

Ministry
of the
Environment

Water Resources
Bulletin 2-22
Ground water series



WATER WELL RECORDS FOR ONTARIO

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Elgin, Middlesex 1946-1975

MINISTRY OF THE ENVIRONMENT

Water Resources Branch

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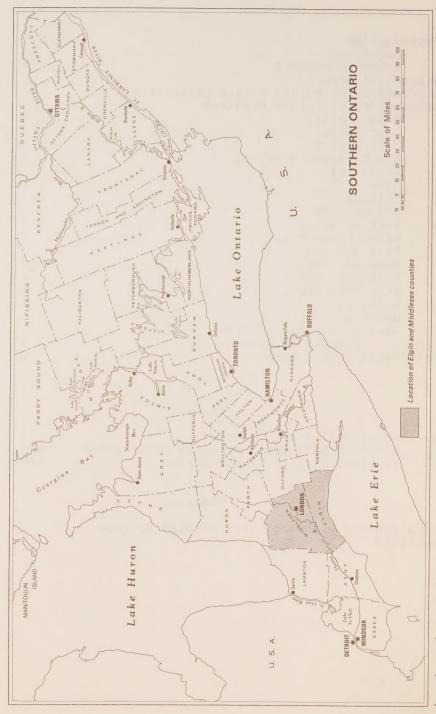
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Location and extent of area covered by this bulletin

WATER RESOURCES BULLETIN 2-22
WATER WELL RECORDS FOR ONTARIO
COUNTIES OF ELGIN & MIDDLESEX
1946-1975

INTRODUCTION

This publication is one of a series which presents water-well information for the Province of Ontario. This bulletin contains water-well data for the counties of Elgin and Middlesex for wells constructed during the period 1946 to 1975. Table 3 lists previous reports in which similar data have been published.

The information in this bulletin has originated from water-well records completed by water-well drilling and boring contractors licensed in Ontario. The production of this publication was carried out through the use of computer storage and printout facilities. The codes and abbreviations used in the main text are explained in the section entitled, "Explanation of Column Headings".

The geographical area covered by this bulletin is shown on the map on Page iv. A summary of the water-well statistics pertaining to the area is displayed in Table 1.

Enquiries

The original water-well records published in this bulletin are available for public reference at the office of the Southwestern Region, Ministry of the Environment at:

985 Adelaide Street South London, Ontario N6E 1V3

Tel: 519-681-3600

Enquiries about this and previous publications should be addressed to:

The Supervisor
Hydrology and Monitoring Section
Water Resources Branch
Ministry of the Environment
135 St. Clair Avenue West
Toronto, Ontario
M4V 1P5

Acknowledgements

The Ministry of the Environment gratefully acknowledges the assistance and service rendered by the water-well drilling and boring contractors who submitted the water-well records. This information provides a basic and unique tool in the assessment of ground-water conditions throughout Ontario.

This bulletin was prepared by staff of the Water Resources Branch who were ably assisted by staff of the Administrative Services Branch.

WATER WELL RECORDS

Each time a licensed water-well contractor constructs a well, a record of the well is submitted to the Ministry of the Environment. The record is then field-checked for reasonable accuracy by the Regional Water-Well Inspector. Subsequently, the information is entered on computer file in Head Office and the original record is filed at the respective Regional Office of this Ministry.

A selection of the important information from each record has been compiled in this bulletin. All data concerning the location, owner's name, date of construction, geological log, screen, water levels, well yields and water use are included. Additional information concerning casing length, drilling method and well plugging are not included in this publication, but are available for any particular record upon request from the Regional Office.

LICENSED DRILLING AND BORING CONTRACTORS

Table 2, page 601 lists the names and addresses of the licensed drilling and boring contractors who constructed the wells listed in this bulletin. The table also lists the number of wells drilled within the counties of Elgin and Middlesex each year from 1968 to 1975. Please note that the contractors listed may also have constructed wells in other areas during this period.

EXPLANATION OF COLUMN HEADINGS

MUNICIPALITY

The water-well records in this bulletin are tabulated in alphabetical order according to municipality, concession and lot number. No concession or lot number is given for those wells located in cities, towns or villages. Urbanized areas which have undergone municipal name changes are indicated with the old names appearing in brackets after the current names, e.g., London City (Westminster) means that wells listed under this heading are in an area which is now in the City of London, but which was formerly in the Township of Westminster. In such cases the survey descriptions given are for the former municipality, i.e., the Township of Westminster.

CONCESSION

The majority of townships in Ontario are surveyed into a regular pattern of concessions and lots; however, in some areas, geographical or historical factors may have created surveys of irregular shapes or patterns. This has resulted in many survey descriptions which are unique to certain areas. The abbreviations used in this bulletin to describe such surveys and tracts are listed below.

Abbreviations	Survey or Land Area	Municipality
County of Elgin		
BF	Broken Front	Aldborough, Dunwich, Southwold
CON NA CON SA ED ER N R ER S R GORE N GORE S	Concession North of A Concession South of A Eastern Division Edgeware Road Range North Edgeware Road Range South Gore North Gore South	Dunwich Dunwich Aldborough Yarmouth Yarmouth Bayham Bayham Southwold
LR N R LR S R MR E R MR W R TR N	Lake Road Range North Lake Road Range South Mill Road Range East Mill Road Range West Talbot Road North Talbot Road South	Southwold Southwold Southwold Bayham, Malahide, Yarmouth Bayham, Malahide, Yarmouth

RR E R	River Road Range East	Southwold
RR W R	River Road Range West	Southwold
TREBNS	Talbot Road East Branch,	
	North Side	Southwold
TREBSS	Talbot Road East Branch,	
	South Side	Southwold
TRNBES	Talbot Road, North	
	Branch, East Side	Southwold
TRNBNS	Talbot Road, North	
	Branch, North Side	Southwold
TRNBSS	Talbot Road, North	
	Branch, South Side	Southwold
TRNBWS	Talbot Road, North	
The second second second	Branch, West Side	Southwold
UR N R	Union Road Range North	Southwold
UR S R	Union Road Range South	Southwold
WD	Western Division	Aldborough
Abbreviations	Survey or Land Area	Municipality
Complete of Middle		
County of Middlesex		
BF	Broken Front	London City,
21	DIONCH II OH	(Westminster),
		Westminster, West
		Williams
CR E	Centre Road East	East Williams,
		McGillivray
CR W	Centre Road West	McGillivray, West
		Williams
ER N	Egremont Road North	Adelaide
ER S	Egremont Road South	Adelaide
LPL	London Proof Line	Biddulph
LR N R	Longwoods Road Range	-
	North	Caradoc, Ekfrid, Mosa
LR S R	Longwoods Road Range	Caradoc, Ekfrid,
	South	Caradoc Indian Reserve,
		Mosa
MS	Muncey Survey	Caradoc
NB	North Boundary	Biddulph, McGillivray
NTR E	North Talbot Road East	Westminster
NTR W	North Talbot Road West	Westminster
SB	South Boundary	Biddulph
TR N	Thames River North	North Dorchester
TR S	Thames River South	North Dorchester

WELL NO.

(Well Number) This is a unique number identifying each well within the province.

UTM EASTING NORTHING (Universal Transverse Mercator Co-ordinates in Metres) This location system makes use of a square grid, 1,000 metres x 1,000 metres, which is superimposed on maps of the National Topographic System. The vertical grid lines are called Eastings and the horizontal lines Northings.

The Easting represents the distance of a well in an easterly direction from a given northsouth reference line. The Easting is the upper figure in the column.

The Northing represents the distance of a well in a northerly direction from a given east-west reference line. The Northing is the lower figure in the column.

The Eastings and Northings allow the plotting of wells on the National Topographic maps directly from the bulletin. Each map contains an explanation of the use of the co-ordinate system.

The UTM co-ordinates were calculated after the well locations were plotted on topographic maps, using the locational diagrams submitted by the drillers. If the location of a well is uncertain, then the UTM co-ordinate spaces are filled completely with 9's.

ELEV FEET (Elevation in Feet) This represents the ground elevation at the well site in feet above mean sea level. The elevations were determined from plotted locations on the National Topographic maps and are therefore related to the accuracy of the locations and the scale of the maps.

DATE

The month and year of well completion are shown in this column.

DRILLER

The drilling firm's licence number is given for each well. Table 2, page 601 is a numerical listing of the licence numbers with the corresponding contractors' names and addresses.

CSG DIA INS (Casing Diameter in Inches) Casing diameters are shown to the nearest inch. Where several sizes of casings are used, the diameter of the upper casing only is given.

KIND OF WATER After the construction of each well, the driller evaluates the water quality with a taste and smell test. The kind of water is shown by the following abbreviations:

FR Fresh
SA Salty
SU Sulphur
MN Mineral

WATER FOUND FEET This is the distance or distances in feet below ground level at which the driller reported the occurrence(s) of water.

STAT LVL FEET (Static Level in Feet) This is the distance below ground level to the water surface when the well is not being pumped. Static levels above ground are not given; the notation FLW, meaning a flowing well, is given for this condition.

PUMP LVL FEET (Pumping Level in Feet) This is the distance in feet below ground level to the water surface at the end of the pumping test or the start of a recovery test.

TEST RATE GPM (Pumping Test Rate in Imperial Gallons per Minute) This is the rate at which the well was test-pumped. In some cases the stated rate is a recovery rate, or the flow rate of a flowing well. The reported pumping-test rates are usually the results of short-term pumping tests. They do not necessarily represent the rates at which the wells could continue to supply water for prolonged periods of pumping. Continuous pumping at the stated rates could have resulted in some of the wells being pumped dry, while others may have been capable of being pumped steadily at much higher rates than those reported during the pumping tests.

TEST TIME HR/MIN (Test Time in Hours and Minutes) This is the length of time during which the pumping or recovery test was conducted. Test times of 100 hours or greater are shown as 99 hours 59 minutes. WATER USE The following abbreviations are used to describe water use:

Domestic	DO
Stock	ST
Public Supply	PS
Commercial	CO
Industrial	IN
Irrigation	IR
Municipal	MU
Cooling or Air	
Conditioning	CA

In the classification of water use, domestic (DO) includes supplies for private household use; (ST) includes supplies for watering and washing livestock; public supply (PS) includes supplies for camping grounds, hospitals, churches, schools and public washrooms; commercial (CO) includes supplies for garages, stores, restaurants, motels, drive-in theatres and fish hatcheries; industrial (IN) includes supplies for factories and dairies; irrigation (IR) includes supplies for greenhouses, golf courses, market gardens and other crops; and municipal (MU) includes wells developed for municipal water systems serving five or more residences.

OWNER/LOG/ SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

The name of the original owner of the well is given on the top line. The following lines show the materials and colours for each geological formation encountered during drilling. The formations are described by standard abbreviations which are listed in predominant order, i.e., the most common material first and other materials after. General colours and descriptive terms are given where pertinent. The following examples illustrate the principle:

msnd grvl - sand and gravel
grey clay fsnd grvl - grey clay and fine
sand and gravel
brwn grvl csnd - brown gravel and
coarse sand
grey msnd wbrg loos - grey water-bearing
medium sand, loose

Some of the actual terms employed by the drillers have been altered to conform to the standard list of materials. The standard lists of materials, descriptive terms and colours with the corresponding abbreviations are shown below:

Material Abbreviations

BLDR	boulders
BSLT	basalt
CGVL	coarse gravel
CHRT	chert
CLAY	clay
CONG	conglomerate
	coarse sand
CSND	dolomite
DLMT	
FGVL	fine gravel
FILL	fill
FLDS	feldspar
FLNT	flint
FSND	fine sand
GNIS	gneiss
GRNT	granite
GRSN	greenstone
GRVL	gravel
GRWK	greywacke
GYPS	gypsum
HPAN	hardpan
IRFM	iron formation
LMSN	limestone
MARL	marl
MGVL	medium gravel
MRBL	marble
MSND	medium sand
MUCK	muck
OBDN	overburden
PEAT	peat
	-
PGVL PRDG	pea gravel
PRDG	previously dug or bored
ממממ	previously drilled
PRDR	
QRTZ	quartzite
QSND	quicksand
QTZ	quartz
ROCK	rock (bedrock)
SAND	sand
SHLE	shale
SHST	schist
SILT	silt
SLTE	slate
SNDS	sandstone
SPST	soapstone
STNS	stones
TILL	till
TPSL	topsoil
UNKN	unknown
WDFR	wood fragments

Colour Abbreviations

BLCK	black
BLGY	blue-grey
BLUE	blue
BRWN	brown
GREN	green
GREY	grey
RED	red
WHIT	white
YLLW	yellow

Descriptive Term Abbreviations

CGRD	coarse-grained
CLN	clean
CLYY	clayey
CMTD	cemented
CRYS	crystalline
DKCL	dark-coloured
DNSE	dense
DRTY	dirty
DRY	dry
FCRD	fractured (broken)
FGRD	fine-grained
FOSS	fossiliferous (shelly)
GVLY	gravelly
HARD	hard
LIMY	limy
LOOS	loose
LTCL	light-coloured
LYRD	layered (streaked)
MGRD	medium-grained
PCKD	packed
PORS	porous
SHLY	shaly
SHRP	sharp
SLTY	silty
SNDY	sandy
SOFT	soft
STKY	sticky
STNY	stony
THIK	thick
THIN	thin
VERY	very
WBRG	water-bearing
WTHD	weathered
112000	

Each formation is followed by a number which indicates the distance to the bottom of the formation. The last number generally indicates the total depth of the well. If a screen is installed in the well, this information is shown in brackets immediately following the formation in which the screen is set. The brackets contain an S for screen, followed by two numbers signifying the depth to the top of the screen and the screen length, respectively.



TABLE 01

WATER-WELL RECORD SUMMARY - ELGIN & MIDDLESEX, 1546-1975.

	ABAN-		215	765	980
	TEST HOLE		96	937	565 1035
	NCT USED		100	465	565
	AIR COND		1 100 98	9	7
ETC	COOL/ PUBLIC AIR		54 14 73	167	240
WATER USE, ETC	MUNIT		14	82	96
WATE	INDUS- COMM-	ERUIAL	54	182	236
	INDUS	- KIAL	31	96	125
	IRRIG-	A I TON	96	52	143
	WE ~	TC CK	2017	5264	7281
	DRY	HOLE	145	27 524	699
W X	N I N	ERAL	10	27	
KIND OF WATER		ULPH	102	276	478
O GNI		SALTS	4	0	22
×	DC MIN- DRY GF	FRESH	2161 4 102 10 145 2017		7737 22 478
LS	8 0 7 0	ROC	104		2331
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					TOTAL
COUNTY	OR	DISTRICT		ELGIN	MIDDLESEX

CENTHS IN FEET TO WHICH FORMATIONS EXTENC	MSNC 0078	121 (S 0120 02) HFAN	ALDERIUN K YLLW MUCK STNS SAND 0012 GREY CLAY 0075 REY HPAN STNS 0129 GREY GRVL SAND SILT	OLINTYRE J GREY CLAY STNS 0085 GRVL 0148 GREY CLAY STNS 0151 BLCK STNS GRVL 0157 RCCK 0164	NEWPORT H TPSL 0001 GREY CLAY TPSL 0070 GRVL 0076	BLAIN W BRWN CLAY 0006 MSND 0007 CLAY 0C30 CLAY STNS 0120 HPAN 0139 GRVL 0145 MSND 0148	BLAIN W MSND 0018 CLAY 0129 GRVL 0131 CLAY 0136 GRVL 0142	BLAIN W PRDR G170 HPAN 0182 WHIT SHLE 0191		HAVEN B BLUE CLAY 0138 SHLE 0200) HAVEN B MSND GRVL GOZO BLUE CLAY GO90 HFAN 0107 GRVL 0117	HAVEN B GRVL 0019 (S 0017 02)	HAVEN B NSND 0018 BLUE CLAY 0111 HPAN 0143 LMSN NSND 155	LALONDE L D GRVL 0015 GREY CLAY 0198 MSND GRVL 0230 HPAN CLAY GRVL 0250 GREY SHLE 0263 LMSN	_	MC MILLAN D SAND GC12 CLAY STNS 0210 HPAN GRVL 0226	MC MILLIAN D RED SAND 0012 GREY CLAY STNS 0110 BRkN 0114 SHLE 0202 STNS SHLE 0208 GRVL STNS 0216 (S 0212 04)	75 S MSND 0004	DO GARTNER H IPSL 00C6 BRWN MSND 0011 BLUE CLAY 0030
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PUMP LVL FEET	103		100	130	15	129	140		193		80		156		215		200		2
STAT PULVL LY	60		82	60	15	45	37		30		n	14	45	115	80		92		ω
WATER FOUND FEET	120		129	159	10	140	142	DRY	136	DRY	117	14	149	258	210		208	DRY	00
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E DR	89		47	175	/73	/61	59	/61	162	162	165	/63	165	/53	/63	173	174	8/50	79/50
DAT	04/5		05/7	160	0 8	0.8	101	03	11	11	07	07	07	07	01	5 11	5 02	0 8	
FEET	670)	675	680	675	680	680	619	650	670	635	675	919	719	719	715	715	69	706
UTM EASTING NORTHING	071087	4716875	434106	434800	436757	4719903 437725 4721200	437775	437800	4721275	4721950 438500	4721975 438500 4722125	438675	4722100 438800 4722150	439C25 4709175	439100	43931	47 C8892 439354 47 C8859		4714350 447900 4716650
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0091 CLAY	MSND CO12 EGREY CLAY CO3 & GRVL	BETHEL PARK BRWN SAND CO	LITTLE I MSND 001 RED CLA	MCNICOL N TPSL 0007 0206		KIRTER W ASND 0009 0246 (S	SCHWEIGER BRWN TPSL BRWN CLAY	GREY	MISTELE M MSND 0003 0235 (S	KALITA E RED SAND	KCLAR ANDREW MSND 00C8 GREY GREY SHIF 0337	BLENHEIM RCTARY MSND 0013 CLAY BRWN CLAY 0240	PALE MSND GRVL	TOM M AND MSND COC8 GRVL 0200	SIMP. TPSL CLAY	CARMI	CARMI MSND 0214	HIND TPSL BLUE	CARM! YLLW CLAY	NETH TPSL GREY
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DOWNIE F 00500 GRVL STNS (CARMICHAEL NETHERCOTT BRWN CLAY GRVL MSND HAILSTONE 9300 ALDERTON HAILSTONE DCWNIE M LONG M SND 0208 LONG MSND CLAY MANN GREY M SND 0167 00 00 00 00 00 000 00 WATER LS. ES. ST LS LS 00 LS Z ST 8 / 00 3/00 2/30 4 / 00 8/00 2/00 00 12/00 00/9 TEST TIME HR/MN 4/25 2/30 3 10 ıc 10 4 195 12 01 LVL RATE FEET GPM 4 110 103 80 82 80 8 80 102 150 158 06 30 80 80 19 80 STAT LVL FEET 01 16 96 32 50 18 MATER FOUND FEET 130 235 DRY 135 105 DRY 112 114 130 145 202 130 DRY CSG KIND WOLA OIA DIA NATER P F.R X L FR FR FR ez LL K K FR 2 FR FR 4 4 4 4 2 9 4 10 4 4 5 4 S 4 t 3528 3306 3530 3810 DRILLER 3606 1916 3606 3606 1309 3334 2801 2317 3606 1903 05/65 11/54 11/60 11/48 10469 07/63 11/64 12/57 09/62 03/71 07/71 11/64 08/56 10/72 08/71 11/54 DATE 859 589 680 00 680 677 459 002 678 FEET 680 675 675 969 089 672 47174C0 436550 4718350 (CONTINUED. 434075 EASTING NORTHING 434650 433480 433925 435625 44C800 4712120 433500 443650 440475 443400 443530 443465 44355C 47244CO 440550 4711850 4337CC 4716530 MLD 20-1510 20-20-20-53 20-55 20-20-20-64 20+ 20-20-WELL 9 TOWNSHIP 3 N 0 22 22 21 LOT 21 MUNICIPALITY മ ALDBORDUGH 8 ۵ 8 ம் GORE GORE GURE C. ő 9 Q ED 03 ED

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S1LT 0092 01C1 GR VL 0138 0196 0259 CL AY 0232 GRVL BLCR GRVL 0234 0093 0218 HP AN 0171 GR EY 0177 HPAN 0188 0156 RED 9000 CLAY BLDR FSND SILT 0217 MSND 0124 GRVL CLAY 0207 GRVL 0058 CLAY 0152 MSND 0142 CLAY CLAY SPLE 03) 0170 GREY 00100 BLCR BLUE (BLDR 0162 GRVL CLAY GREY BLDR CLAY 0182 GREY GRVL 3370 CSND CLAY 0094 MSND 20 STNS 0174 CLAY 0195 0155 RED 0221 CWNER/LOG/SCREEN
DEPTHS IN FEET TO WHICH
FCRMATIONS EXTEND GREY CLAY STNS MSND 0145 F GREY GRUL MSND 0166 (S 01 ELGIN PETRICLEUM CORP CLAY 0005 BLUE CLAY 0150 MS 0160 GRVL 0173 (S 0168 20 ELGIN PETRICLEUM CORP ELGIN PETRICLEUM CORP MSND 0005 CLAY 0806 CLAY ST 0164 GRVL 0166 GRVL MSND 01 BLDR 0138 GREY C 40) GRVL 0180 G 0189 GREY CLAY B BLDR 0219 GREY C CLAY 0015 B 0124 CLAY GRVL CLAY GRVL CLAY GRVL MSND C GRVL CLAY SILT CLAY GRVL CCNTINUED SHLE CLAY HPAN 0238 HPAN 04 CLAY 0206 MSND CANADA CITIES SERVIC BRWN CLAY 0015 GREY CLAY CLAY GRVL BLDR 0138 GREY 0208 C194 GRVL 0199 CANADA CITIES SERVIC TPSL 0001 BRwN CLAY 00 0110 BLUE CLAY 0124 CL CLAY GRVL 0177 GRVL 01 40) GRVL 0224 GRVL MI FSND 0170 MSND 0175 GREY BLUE MSND 0108 CLAY MSND CLAY NC 7 GREY BRWN CLAY COO8 C MSND OC73 SILT N SILT CLAY 0098 N 8000 YLLW CLAY 0056 (S 0086 C5) CLAY CLAY (S SAND STNS GO16 0192 BLCK HPAN GREY LMSN C236 SCHOOL SECTION WALLACE JACK BRWN MSND 0008 AYLMER CLAY 0073 MSND 40) GRVL 0018 BLUE AYLMER TWP MSND OCT3 MSND 0011 HPAN 0302 MALKER E T AYLMER BRWN CLAY 0164 GRVL 20 1 MSND O174 GRVL GRVL M SND 00C8 HPAN 0236 JCHNSON W SABJAN S MORDEN E 0188 CLAY (S 0236 00 WAT.ER USE g P S Z 21 00 Z Z TEST TEST RATE TIME GPM HR/MN 4/00 00/09 240 72/00 2/00 24/00 4 130 7 5 144 LVL FEET 100 80 108 PUMP 87 STAT LVL FEET 00 45 84 8 80 WATER FOUND FEET 108 188 236 208 00 20 091 164 DRY WATER CSG KIND DIA OF INS WATER FR FR T P FR F.P. FR H H FR 9 0 2 2 10 4 4 4 4 36 DRILLER 1916 1525 2607 3416 2801 2801 3606 2801 1903 1720 2801 3334 06/30 758 12/60 12/60 12/64 04/62 01/62 02/62 11/55 08/63 09/72 710 09/47 07/71 07/61 DATE FEET 002 158 758 059 703 869 700 751 707 104 (CONTINUED....) EASTING NORTHING 437960 438400 438200 435720 442050 4714090 500880 501190 4735578 501240 4735980 501242 440100 443050 438100 438400 20-20-NO CN 20-000 20-74 20-79 20-20-0 00 20-ALDRERDUGH TOWNSHIP 4 4 S S 2 10 MUNICIPALITY CONCESSION ETC S S 2 5 10 50 9 9 9 JOWN JOWN AYLMER

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	ChNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		PARKER H BRWN SAND 0016 GREY CLAY 0018 GREY SAND 0C22 GREY CLAY 0025		MYDRCHSCK STEVE BRWN TPSL 0001 BRWN MSND 0010 GREY CLAY G012	MAYORSCAK STEVE BRWN SAND 0008 BRWN CLAY 0010 BRWN SAND 0018 BLUE CLAY 0020	NEZEZDN S BRWN MSND 0003 GREY MSND 0025 BLUE CLAY 0265 GREY LMSN 0268	GYEMI YLLW M FSND 0	WILKS B TPSL 0001 (S 0012	KALISZAR G MSND 0010 BLUE CLAY 0090 CLAY GRVL 0150 BLUE CLAY 0220 CLAY STNS 0258 BRWN LMSN	0263 0 LYCE 6 CSND 0013 (\$ 0011 02)	ONS LLCYD	GIBBONS ILCYD MSND 0004 BLUE CLAY 0025 FSND 0045	GIBBGNS W BRWN SAND 0008 GREV CLAY 0042 GREY DLMT SAND 0050	HONSINGER BRWN SAND 0040	DO JACKSEN C PRDG 0040 MSND 0063	GUNSTONE CLAIRE BRWN CLAY SNDY 0018 BRWN SAND 0053	00 DE CLCET DAN PRDG 0014 YLLW SAND WDFL WBRG 3021 YLLW SAND WBRG C026 (\$ 0021 05)	CLA		DO MOLF J TPSL 0001 YLLW MSND 0004 BRWN CLAY 0009 WHIT MSND 0015 BRWN MSND 0024 (\$ 0020
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	ш		IS.	6	170	174	52	54	09/	/50	162	168	89/	/73	41/90	151	175	/15	172	172	03/61
	ELEV FEET DAT		712 10/7	9/60 069	710 12/	702 11/	675 11/	675 08/5	676 12,	625 12,	685 05,	700 02/	700 02/	700 107	728 06	728 03	740 09	748 04	700 03	730 05.	740 03
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	CANER/LOG/SCREEN R DEPTHS IN FEET TO WHICH FCRMATICNS EXTEND		DO NEMETH J YLLW MSND 0015 GREY CLAY 0033 MSND 0073 CLAY 0085 FSND 0100 (S 0096 04)	H J OCCI BRWN MSND 0014 BLUE MSND CO47	DO NEMETH J YLLW MSND GOL5 GREY CLAY 0035 MSND 0076 FSND 0066 (S 0082 04)	ODO4 GREY	0571 MSND GRVL CLAY 0081 (S 007	DENCK MAURICE BLCK TPSL 0001 RED CLAY 0020 GREY CLAY. 0000 GREY CLAY STNS 0080 GREY CLAY BLCR 0100 GRVL C109 (\$ 0106 03)	AN A MSND 0032 WHIT FSND 6110 GRVL	MSND GRVL 0137 (S 0134	GREY CLAY 0045 (S 0063 05)	WHALEY R YLLW CLAY 0056 GREY MSND 0073 GREY CLAY 0108 STAS BLDR 0121 GREY CLAY 0122	S 0016 GREY CLAY 0	ETTER G CLAY STNS 0018 GREY CLAY 0 CLAY STNS 0111 BLDR 0114 C		HARVEY ALONZC BRWN CLAY COLO UNKN STNS 0012 BLUE CLAY 0C32 UNKN SAND 0C36	RED CAK-TRAILER PARK BLCK TPSL "DFL 0302 GREY SAND CLAY SCFT 0C54 GREY FSND WCFL VERY 0368 (\$ 0054 13) GREY CLAY 0068
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USND 00 2	0500	CLAY GREY CLAY	GR EY	6LUE 0023	FSND	SILT	07)	CSND	0040 MSND	GREY	MSND	6900	GREY 0174		MSAD	STATS	CLAY
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0047	0042 CLAY		STAS	FSND 0029	0049 CLAY			7	0029		CLAY	0050 F	MSND	ONV	015	00500	
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JACKS TLLW TLAY	HCLBROCK YLLW CLAN FSND COSE	BLCK GREY SOFT CLAY	HOLTBY WASND WILL MSND COSI	FRENC BRWN CLAY	ANGE	OLEKA YLLW (STEWART MSND 001	GALEKUS V YLLW CSND BLUE CLAY	STEWAL	SHEARER D PRDG 0076	BALDW	GALECH PRDG CLAY	BURN		RIDGWELL YLLW MSN	
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	2.		JOE O BRWN C BLUE C GREY	J 00 00		A YLLW S 0115		R COOI	2 VE	JCHN &	Y C012	BAPTIST CHURCH UNKN UNKN LNKN	R JOHN (C001 Y C104	LAPLANTE PAUL BRWN TPSL 0002 0045 BLUE CLAY	RAY L 0001 Y FSND	S PSND	L COO4 Y FSND
	DEPTHS		003 003 020 020	A S A S	JURENAS J BLCK TPSL GREY CLAY	TIS OC3 STN	SSR	FORIS S R BLCK TPSL MSND 0008	R J 000C2 STNS 0196) ≥:	N C C A Y	IST	SCHNEIDER BLCK TPSL SAND CLAY	ANTE TPS BLU	THURSTON F BRWN TPSL 0075 GREY	0103	MOORE G BRWN TPSL OC45 GREY
			JURENA PRDG C MUCK O HARD C	JURENAS RRENAS	JURE BLCK GREY	KUPI PRDG	FORIS S BLCK TPS	FORI	JAGER TPSL CLAY	JAGER	COWAN C	BAPT	SCHNE BLCK SAND	LAPL BRWN 0045	THUR BRWN 0075	RAY C TPSL CLAY	MOOR BRWN 0045
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	GRVL	FSND	FSAD	CLAY	0052	FSNO	0500	SND	0000	0101		0108	0047 BR NN	0025 SAND) in	0038	3381	9500	FSND	
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BERT FRANCIS TON TO SERVE

	CWNER/LOG/SCREEN CWNER/LOG/SCREEN FORMATIONS EXTEND		SAND 0165 BLUE CLAY 0095 GREY 1MSN 0234	S LAY 0060	LUMBER CO CLAY 0016	MSND 0101 (S 0097 0 GRVL 0110 (S 0105 0	OLZS WEND CLS FNGLERT J YLLW MSND 004 CLAY CC69 MSN	PORTER F CLAY OC35 YLLW MSND 0075 MSND 0102 (S 0097 C5 1	CLARK CONTRED SAND 0003 BRWN SAND 0019 GREY SAND 0037 (S. 0031 06.)	COO1 RED SAND 0003 BRW	BLUE CLAY 0024 BLU	SAND GRAL UDIS BRMN GRAL SAND UCT ROCHAS M TPSL 0002 RED CLAY 0008 BLUE CLA	GRVL JUBU MSNU O	0030 CLA		0012	GHILCCTT J BLCK TOTAL 0002 RED CLAY 0010 BLUE CLAY	CLAY GRAL GIOU GREY FSND	CLAY ORVL OLOG GREY FSNU COO2 RED CLAY OJIO BLUE CLAY GRVL JO7C RED CLAY COG3 GREY FSNC GRVL OC87
	WATER				00	LS	IR DO	00	00	0 0	00	ST DO	0.0	00	00				00
	TEST TIME HR/MN				3/00	2/00	00/9	/30	2/00	2/00	00/95		2/00						12/00
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	DRILLER			1803	5438	3416	5413	5438	1305	1305	4851	2601	5401	3416	4828	5433	3904	3904	3904
	ATE			07/56	05/59	12/61	1/64	2/54	3/73	3/73	4114	1/61	09/8	09/1	5/62	8/60	5/72	5/72	5/72
	ELEV FEET D			780 0	0 117	776 1	725 07	767 1	720 03	720 03,	782 09	762 11	750 08	768 11	76C 05	768 0	77C 06	77C 06	776 06
	UTM EASTING NORTHING	NUED		521600	521700	521950 4737175	522550 4736375	522585 4737320	52255C 4736620	522950 4736650	511736	5123C0 4740750	512350	513300 474080C	51330C 474C850	5136C0 4740800	513300	512325	513350
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	CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FURMATIONS EXTEND		CLAY 0066 GRVI	CLAY FSND	MSND	CLAY	BELMONT LAY MSND LAY 0020 LAY CO20 REY CLAY	MSND GREY GREY GREY	GREY	GREY SAND (S	CLAY CLAY CLAY YLLW GREY CLAY	CLAY 0168 WHIT CLAY
	CWN E		BRWN GRVL CLAY	MSND 0019	GRVL GLK CC BRWN 0106	BRWN 0040 CLAY	CLAY CLAY GREY 0129	F BELMCNT CLAY MSNC 0021 GREY 0126 GREY MSND GRVL	U C 0008 0128	C C C C C C C C C C C C C C C C C C C	BELN BRWN BELN 0001 CO48 GREY	GREY LMSN HDGL 0100
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	SIPOS TPSL BLUE	HENDERSCH BRWN MSND 0014 GREY CLAY 0025	ENGLEHART GRVL GGG7 CLAY 01C8	LAMPKIN R BRWN MSND STNS 0186	MCWILLIAM TPSL MSND G150 HPAN	-44	KINDARNAY BRWN CLAY STNS 0160	LAWRENCE S UNKN TPSL 0150 GREY	CAMPBELL RCGER TPSL 00C1 BRWN 0011 BRWN CLAY SAND WBRG 0125	CAMPBELL CLIFFORD BLCK SAND CLAY 0002 GRVL STNS C121 (S	BELL BRWN CLAY	MCCALLUM D BRWN CLAY 0 0153 UNKN C	CAMPBELL K TPSL 0001 B BLUE CLAY G HPAN 0135 C	0143 CAMBELL DGNALD BRWN CLAY SNDY 0035	CAMPBELL R BRWN SAND 0123 GREY GREY HPAN
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Chner/LCG/SCREE DEPTHS IN FEET TO "HIC FORMATIONS EXTEND	
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FSND BRWN GRVL CLAY 0035 CLAY 0059 BLUE **BLUE** MSND GRVL MSAD 0065 02 0020 CLAY BRWN 0117 GREY GRVL 0035 BRWN BLUE 0 (38 CSND GREY BLUE 0040 FSNC WBRG 0C20 GREY 0060 FSND 0258 GREY WBRG BLUE 00025 BLUE 0040 SAND 0019 WBRG RED SAND 0044 (S 0034 0013 FSND S CLAY GREY CLAY 0293 SAND 0040 FSND 0140 MSND MSNC 0038 CLAY FSND 0041 0057 0030 TPSL 00C1 BRWN MSND 00 MALAHIDE UNITED CHUR BRWN CLAY GRVL 0004 R GREY FSND LGOS WBRG 00 1GHT M G & SCN CLAY CC2O GREY CI BRWN CLAY 0106 GI FSND 0160 BRWN C 0285 BRWN SAND 0308 STANLEY CO16 BRWN F STANLEY CO16 BRWN F GREY SAND (BRWN MSNO BRWN MSND 0002 YLLM 0037 (S C034 03) SAND CLAY STANLEY CO16 BRWN BLCK TPSL 0002 YLLh 0016 (\$ 0013 03) CSND MSND BLUE MSND SCHRAM MILHEMINA CC45 MARTIN BARRY BRWN CLAY 0016 C 0022 SAND C022 GREY GREY \$ 0200 0030 BRWN 0059 06) RED 0040 LIENERTH JOHN INGRAM CONALD WESTOVER U RED CLAY
0098 BRWN CLAY FSND CLAY FSND CLAY CSSS FOOO SOOO VANPATTER PROG 0030 B CLAY CICO GITZ VISCENTAS SERWN SAND CLAY 0070 TPSL 00C2 FEHR J BLUE CLAY VISCENTAS BRWN SAND VISCGNTAS BRWN SAND TP SL 0058 DAVE JEFFERY A BLCK TPSL STNS 0058 CLAY MSND C026 MSND 0021 INGRAM F 0037 (S WIEBE FEHR BLUE DYCK BRWN 00 00 ST LS 00 00 00 00 00 00 OC 00 000 E'S 1/00 1/00 2/00 3/00 3/00 2/00 1/00 48/00 24/00 48/00 40/00 4/00 S 4 9 10 20 m m ເດ 3 m 4 15 3 84 24 36 28 32 40 40 22 18 12 84 18 20 10 22 5 24 22 23 20 285 32 24 35 34 23 40 32 40 16 00 DRY DRY 2 FR O. CY. FR FR FR H K FR T X H H S 28 4 4 4 ~ 36 4 36 36 36 m 5 L 36 5458 2519 5458 3910 2601 2607 3904 5466 5424 2607 5401 2607 2607 2607 02/74 04/64 02/64 10/67 99/10 69/80 03/75 12/75 09/71 10/67 05/72 06/75 79/10 09/71 03/69 04/15 04/75 800 785 185 730 145 126 765 154 154 154 725 126 (CONTINUED) 501860 47307CC 502485 502710 4730625 503C80 4730680 503310 4725880 503310 503350 4729570 503350 4730110 504220 4730525 505320 4728725 505420 4730500 505440 503170 503250 4729915 503325 4730150 503380 505420 2518 20-422 20-1497 20-1443 20-2394 20-20-20-2397 TOWNSHIP 23 15 15 16 16 16 16 16 13 21 4 4 MALAHIDE CON CON CON NO3 CON CCN CDN CON CON 200

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- 0047 -

	CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY MSND GRVL 0060 GREY FSND 0 0069 10) CLAY GRVL 0121 PLC AYLMER	05 BRWN CLAY BLDR DOIS G 33 GREY CLAY MSND GRVL 0	85 GREY CLAY GRVL 0094 G VL 0143	MER O5 GREY CLAY MSND GRVL O	FSND 0072 GREY FSND GRVL 0080 F 0084 (S 0080 20) GREY CLAY G
	DEP		CLAY MS 0069 10 PLC AYL	TPSL 00	SILT 00 CLAY GR	PUC AYL	F SND 00
	WATER USE.						
	TEST TIME HR/MN					4/00	
	TEST RATE GPM					12	
20	PUMP LVL FEET						
DUNTY	STAT LVL FEET					27	
ELGIN COUNTY 20	WATER FOUND FEET					72	
E	KIND OF WATER					2 FR FR	
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	GREY COSS F		GREY F	GREY GERVL MSND 00079	GREY CSND 0122	GREY (BLDR	HPAN	OCTO GREY (S	GRVL	0011 GRVL
	0015 G GRVL 0 0094 G		0019 G CLAY G	0007 G 0040 G 0066 M GRVL 0	0011 G 0088 C GRVL 0	0019 G GRVL 0 FSND G		0050	1 5900	GRVL 0 0098 G 0132 (0048 0	SAND
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	CLAY BL CLAY MS CLAY GR		CLAY MS 0080 GF	CLAY MS CLAY GF CSND GF 20) FS		CLAY MS GRVL 00		MSND GE	1H 0900	CSND OCLAY GICLAY GICLAY GIT4	GREY CI	RED C
)	0044 MS	MSND 00		0 9100	0001 F SAND 00
MSND GRVL 10) CLAY	0033 GREY 0083 GREY 0085 GREY GRVL 0143	ODOS GREY	TS 008U NLMER 0004 GREY FSND GRVL	YLMER 0003 BRWN 0021 GREY GRVL 0046 (S 0066	YLNER 0003 BRWN C077 CLAY GREY CLAY	AYLMER OOCT GREY GREY CLAY	R C ND GO					
		PUC AYLMER TPSL 0005 FSND 0072	0084 (S PUC AYLMER TPSL 0004 0057 FSND		PUC AYLNER TPSL OA72 TPSL OA77 CLAY 0092 GREY CLAY	PUC AYLMER TPSL 00C7 GREY 0070 GREY CLAY	KLOEPHER C RED MSND C008 0040 GRVL C051	JCHNSON W	JCHNSGN E CLAY 0025 0066		HEFFERN R YLLW MSND GREY MSND	SIMONS J GREY TPSL CLAY GRVL
CLAY 0069 PUC A	TPSL BLDR SILT CLAY	PUC A TPSL FSND	PUC A TPSL 0057	TPSL MSND 0044 0069	PUC A TPSL MSND 0092	PUC AV	A SO		DO JCHNI CLAY 0066	PUC A TPSL GRVL GRVL	DO HEI	SI
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CLAY 0170	HER	MAINDUNALD RED CLAY HPAN 0063	CARROL E RED CLA MSND CO6	JOHNSTON G BRWN TPSL 0063 GREY GRVL MSND GREY CLAY	LENDSAY M BLUE CLAY 0120 CLAY	SCHOCL SEC MSND 0120 0220 RUCK	3010	PAGET JAMES GREY TPSL OCLAY 0014 B	6K VL 0030 6R VL	PUC AYLMER TPSL 00C4 0063 (S CLAY GRYL	AYLMER 0006 00041 CLAY GRVL	PUC AYLMER TPSL 0003 0074 (S	1 6	PUC AYLMER TPSL 00G5 0046 GREY 0113 GREY		
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THS IN FEET TO WHICH FORWATIONS EXTEND 55 BLUE CLAY 0240 BRN 0263 BLUE GRVL SALS 100.02 BRN 0.025 BRN 0.02	COMPANY COUNTY NA RED C L GREY MS COM3 R CCLAY GR CCCAY G
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MUNICIPALITY CONCESSION ETC ALAHIDE TOWNSHIP CON 9 2 CON 9 10	N N N O

0070	0530	0133	0170 LMSN	PSND 0051 GREY CLAY	REDSANC	6500	0110	RED 05)	BLUE	MSND	GRVL	0040	00072	GREY		GREY	CLAY	
MSND	GRVL	Z SND	SINS	GRVL ORVL 0108 GREY	0 00 9 B R W N	MSND	CLAY	0013	0014 GREY	0 100	0185	CLAY	MSND	0012		0052 CLAY	G R EY	
8900	0229 (0055 GRVL	CLAY 0231	0022 0050 FSND 20)	SAND 0039	BRWN	BLUE	CLAY	STNS 0064	GRVL	OSND	BLUE	0070 BLUE	MSND	3086	STNS	0.045	
AY	AY	CLAY 0	0100 MSND	BLDR GRVL GREY 0108	CLAY STANS 04)	0089 E	0110	SANC 0000	LAY	SNC	150	0008	STNS 0108 04)	BRWN	GRVL	CLAY 0072		
GREY CL	BLUE CL		CC MSND 0	CLAY G CLAY G 0077 G	RED C CLAY S 00400	GRVL 0	MSND 0	BRWN S	RED C	0050 M	MSND 0	CLAY 0	CLAY S GRVL 0 0137 0	0003 8	0085 6	> > a		
			NILK CO	GREY CL GREY CL GRVL 00	0001 F BLUE CI	10	0	0 N N N N	0001 8			RED CI	0020 C1 0107 G1		CLAY 0	COZO GI GREY CI	8 V	
J C01		NA CO	AY OO		SL 00 13 BL 44 (S	AY 0025	BRCS AY CO 57	YST G SL CO 61 BR	SL 00	E SCHGGI 18 CLAY VL 0143	AY 004	B C2 R 10 GR	AY 00 AY 01 AY 01	~ 0	20 CL	AY CO.	S S S \$	
SCHULTZ J YLLW CLAY (S 0074	ANDERSCA RED CLAY	CARNATION RED CLAY BLUE CLAY BRUE CLAY	CARNATICN BLUE CLAY MSND 02C0	PUC TPSL COC6 GRVL 0026 GREY CLAY CLAY GRVL	Y 1PSL Y 0013	DINED G GREY CLAY MSND 01C4	PEARSCN BR BLUE CLAY GRVL C157	VANDERMYST GREY TPSL CLAY 0061	PLATO R GREY TPSL CLAY STNS	SAND 0065 SEPERATE S MSND 0018 0140 GRVL	S C E	TPSL 0062 FSND C110 G	BRDWN LES BLUE CLAY RED CLAY CSND 0141	SON WAIN CLAY	PCLGAR J TPSL 0020	VLLW CLAY WSND 3055	SERVICE R CLAY TPSL	
				PUC TPSL GRVL GREY CLAY		GREY				SEP MSN 014		O BRD TPS FSN	BLU BLU RE CSN	NELSC BRWN CLAY	DO PCL TPS	VLL MSM	SER	
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CL AY MSND CL AY GR VL MS ND CL AY GR VL BR NN 0118 0150 CL AY BRHN (S MSND 0040 BLUE GRVL HP AN 0229 8500 GRVL BLUE 00099 SAND CLAY 6 LUE 0 136 0 144 BLUE CLAY GRVL 6 RVL CLAY 0045 MSND 0090 9100 0 089 MSND 0118 GRVL CLAY 0228 GRVL CLAY 0 C 2 8 MSND OO16 BRWN CLAY GRVL 0120 0018 CLAY SAND 0035 BLUE GREY 0025 BLUE MSND BLUE FSND MSND 0015 STNS CANER/LOG/SCREEN
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND CS 0115 03)
FLETCHER CLARY
CREY CLAY 0115 CLAY MSND 01
CLAY MSND 0158 CLAY GRVL 01
FLETCHER MALLACE
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GREY TPSL 0003 FRED CLAY 00
SAND GRVL CLAY 0138 GREY SA CLAY 0007C 03 J CLAY 00066 GRVL GREY CLAY RED CLAY GRVL 0085 CLAY 0015 CLAY 0115 0020 0022 GREY TPSL 0002 RED C 0041 BLLE CLAY GRVL 0 CLAY 0C95 GREY SAND G SAND CLAY GRVL 0113 G 0002 RED C BLUE CLAY C MCDONALD BLUE CLAY GREY 03) GREY FLETCHER CLAIRE CLAY 0060 CLAY MSND CLAY BLUE 04) STNS CLAY 0058 0020 MSND 0005 CO02 CLAY 0015 0016 RED 00100 BLUE GRVL PRDG 0011 CLAY 03 INGRAM MABEL BRANDON AND BROOKS BROS RED CLAY C 03)
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	TO TO EXTE					NG 13 0026 FSND 03) GRVL	113 00 5 MS	13 ID 00 C1		600 N	3 (S	10 01			2000	
	OWNER/LOG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		CLAY	RED SAND BRWN	SAN	NG 13 0026 03)				HPAN C	2 YLLW 0 0073	FSND 0197	00 GR	S 0012	GREY GRVL 7 MSND FSND	
			0060 C129	OOOI BRWN CLIO	0001 BRWN 0110	CLAY CLAY 0134	YLLW CLAY CLAY CLAY	VLLh VLLh 0133	MSND GRVL 0100	0900	0002 MSND	0070 GR VL	MES TPSL 0069	MES STNS CLAY		CLAY
	EP THS FOR		LUM D STNS CO60 GRVL C129	CLLINS DONALG REY TPSL 0001 RVL 0074 BRWN LAY GRVL 0110 AND GRV1 C11AY	RCLINS D GREY TPSL GRVL C074 CLAY GRVL	SCHOOL SECTION TPSL 0002 CLAY 0135 (S 0134	SCHOOL SECTION TPSL QCC2 YLLW 0060 BLUE CLAY FSND 0183 CLAY HPAN 0265 CLAY	SCHOOL SECTION TPSL 0002 YLLM MSND GRVL 0133	GLENN CLAY N CLAY O	DICKSCN J RED CLAY	TP SL 0064	BAGNALL'R BLUE CLAY CLAY STAS	WILSON JAMES BLCK MSND TPSL GREY CLAY 0069	WILSON JAM YLLW CLAY GREY MSND	WALKER J CLAY MSND 01C4 GREY 0150 FSND (S 0160	B 0120 0139
	Ö		MCCALL CLAY S 0125 G	GREY GREY GRVL CLAY CAND	ROLLINS GREY TPS GRVL CO7 CLAY GRV	SCHOO TPSL 0135	SCHOO TPSL 0060 FSND HPAN	SCHOO TPSL MSNO	IVES GL BRWN CL GREY CL 0104 (S	RED	MAKU BLCK STNS	BAGNALL'R BLUE CLAY CLAY SINS	WILSC BLCK GREY	ILSC LLW REY	WALKER J CLAY MSNI 01C4 GRE 0150 FSNI (S	
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0025	GREY 0172	SAND 0152	03	ERKN	GREY	BLUE	0020 RED 0149	STNS	0105	0900	GRVL	0032 BLUE	3314	0051	(S	0013
SANC	0012 STNS	CLAY GRVL 03 1	5000	2000	0014	3030 0135	CLAY 3087 MSNE CLAY		CLAY	CLAY	CLAY	CLAY 0060	CLAY	MSND	9860	CLAY
ERNN CLAY GRVL			(5	MSNO	CLAY	CLAY	YLLW SINS RED GREY		BLUE	B R N	0038		RED GRVL 03)	0000	CLAY	RED GRVL
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BRWN STNS				JPSL S					EICHER BRWN CL DRY 01	LOEW BLUE	BRCWN CLAY 0	BERDA YLLW BLDR	MCKE GREY 00059	TIEL	SCHDU PRDG MSND	GREY 0064
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			0900	GREY (S	GRVL	CLAY	0107	0062	STNS 0C72		1/100	SAND	BLUE GREY (S	BLUE 0C94	CLAY	PCKD	PCKD	
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	CWNER/LOG/SCREEN IN FEET TO WHICH ATIONS EXTEND		GR VL M	CLAY 0	0000	0060 B	0104 6		CLAY 0				CLAY MSNC MSND	CLAY			0.00 BBB	
	106/ T TO EXT		0058 6	GREY CI	SND O	RVL 0	GRVL 0		0016 C			n w-		RED C	CLAY 0 0072 B	CHT 014 B	014 B AY 0	
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	DEPTHS		CSTANDER R	BAERTSCEN RED CLAY GRVL 0112	40	. G . Y 0040 . L 0082	BAERTSCEN	NEUKAMM MSND 0014 0059 03)	CLAY 0014 S CLAY 0049 S CLAY 0049 S		2 S S	THERIAULT RED CLAY	LE TP GR 01		SCN SCN SCN SCN	DALL DALL N SR	DALL IDALL IN GR	
	CV.		CST	BAER RED GRVL	WALKE BLUE GRVL	ABEL CLAY GRVL	BAE	MSN	SEFFE CLAY CLAY	GILL	BUCK	THE	TISDA BRWN 0068 CLAY	BUCK BUCK RED GRVL	TPS SELL	B R A B C	RANDA BRED PCRS	
	WATER		DC	00	00	DQ	DC	00	00	00	00	00	00	20	000	00	00	
	TEST TIME HR/MN		36/00	12/00	10/00	8/00	12/00	2/00	6/00	36/00	4/00	3/00	3/00	24/00	72/00	8/00	8/00	
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CLAY C092	MSND	GGLF 0142	0080	0063	MSND	CLAY	CLAY	GRVL	0021	STNS	00000 HPAN	PCKD SAND 0110	O5) CLAY	CLAY			GREY 0065 0093	0900	M SND	00004 CLAY STNS
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HEWSCN F TPSL 0062 MSND GRVL	MILLSEY F	PLEASANT V	CRANE F	SIVYER R TPSL 0005	HCNSINGER BRWN CLAY	GRVL CC TEALL D TPSL 00	MSND 0010		PARACONIAK CLAY 0050 G	CAUGHELL C TPSL MSND	RAWLING D MSND 0003	AKRON PRED CL	AKRON E	LUBUN C	AKREN BRASS	ND CO	VILLW CL 0050 GF CSND 00	SCOTT R	CREY CL	BUCHNE BRWN TI CLAY O
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				LAY	BLUE GREY CLAY				SAND	CLAY			OC13 GREY	07.1	0 021	MSND	0 623	GREY		B1CK 0027
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	N FEE		A To	2 €	000				CLAY PRINCE CONTROL		LAY 0	GRAND UNION CARROLS MSND 00C8 CLAY 0057	SAND O		Σ	LL.	- 0	002		002 LCK S
	PTHS IN F		SO OB	19 CL	GRVL UC S ARTHU TPSL OC BRWN SA BRWN SA	GREY SA	R LARRY TPSL LOOS	SAND LC	0036 CL 0038 BL 0058 BL		08 CI	NION CB CL	LL S/	GREY CSND	ND ON	N HALL	DORZ CB) ENC LUNCH SAND DOZZ			TPSL COSS 80
	DEP		LAMOND JENESTA	ROQUS A CLAY OC19	NOSERS ARTHUR GREY TPSL 000 0049 BRWN SANI C095 BRWN SAN	0114 GR FACEY R	WALKER LARRY GREY TPSL LOOS		CLAY 00 LOOS CO	HOTCHKESS MSND 0010 MSND 0050	ROCHUS M	AND U	WHITCRCFT BRWN FILL CLAY 0063	OII6 GREY CSND	RED MSND CO20	GERMAN HALL GERMAN HALL BRWN CLAY C	EAST ENBRWN SA	CHIPCHASE BLCK TPSL 0028 (S		VERHAEG BLCK TP STNS 00
	∝		LAS	ROQUS	RDGEF GREY 0049 C095	0114 FACEY MAND	A A C	8 0	CLAY	M SND	N N	A S	BR E	DO 01	. 02. 0	0 0 0 0 0 0	EA BR	BL 00	RY CL	VE BL ST
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5 RED 0 0327		, 10	W CLAY	MENNCHITE CHURCH GRVL 0012 CLAY 0020	E CLAY	CO20 MSND	GTESBRECHT P JR BLUE CLAY C030 MSND	M MSND			BRWN 0027		SAND			SAND	2 BLUE		6 GREY	1 YLLW GREY MSND
00005 MSND	C014		YLLW	CHO	STIRLING C GRVL 0012 BLUE	002	GTESBRECHT P JR BLUE CLAY C030	0008 GREY			JALD 0002	SBLDR	BRWN	CO96	BLDR	BRWN C5)	0012	OLD BRWN FSND	CO C	
NANCEKIVELL L RED MSND GOO 3023 GREY MSN	LAPPER F RED CLAY	BANMAN H TPSL MSND	LEARN M TPSL 30C2	MENNCHITE (GRVL 0012)	LING	CYCK DAVE	BRECH	HARMS P BRWN MSND MSND C030		CLAY	BRCWN DCNALD BRWN TPSL 00	DAVE	HARMS D TPSL COOI	GREY SAND MCQUIGGAN	MSND	RED CLAY LAY 0051 S 0075	AS R CLAY	BROWN HAROLD TPSL 00C2 BRIGRVL 0041 FSI	BRCWN H BRKW CLAY	LAIDLAW E BLCK TPSL 0022 GRVL MSND 0068
NANC RED	RED CL	BANMAN H TPSL MSN	LEARN M TPSL 30	MENNI	STIR	CYCK	GTES BLUE	HARMS P BREN MS MSND CO	NUNN BLCK 0048	DIKE	BROWN	DYCK	HARM	GREY	MCOU	CLAY (S	THOMAS R	BROWN TPSL GRVL	BRCWN H	LAIDI BLCK 0022 MSND
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	CWNER/LOG/SCREEN EPTHS IN FEET TO WHICH FORMATICNS EXTENC		HOWEY WILLIAM F TPSL 0002 BRAN CLAY JO14 BLUE CLAY 0022 BLUE CLAY GRVL 0039 FSND 0065 (\$ 0061 04) GREY CLAY 0068	JEL BRCS 0080 CLAY 0170 GRVL 0172 MSND 0200 0250 MSND GRVL 0285 CLAY 0294 GRVL	RSND GOLO BLUE CLAY 0147 MSND GRVL	MATTHENS HUGH BRWN CLAY 0036 BLUE BRWN CLAY 0106 BLUE CLAY GRVL 0127 GREY CLAY MSND GRVL 0160 FSND 0165 [S 0160 05] GREY CLAY 0166	R J SAND 0005 BLUE CLAY 0055	. ABE CLAY STNS GRVL 0085 GREY HPAN 0087 MSND C090 (S 0087 03)		TKY 0015 GREY RVL HARD 0142 REY CLAY SAND	RECK FERRY CLAY 0005 BLUE CLAY STNY 0096 GREY WBRG CLOZ (S CC96 06)	LETKENWEN JACOB RED CLAY 0015 BLUE CLAY DNSE 0070 BLUE CLAY GRVL LYRD 0085 BLUE CLAY SAND 0129 GREY CLAY GRVL LYRD 0140 GREY GRVL PCRS 0150 BRAN MSND M8RG 0150	COIO BLUE	-NGRRIS Y HARD D GRVL	L 0002 RED Y FSND 0099
	· .		HOWE TPSL BLUE	STAN MSND CLAY	WLLW 0149	MATTHEN BRWN CL CLAY OI MSND GR GREY CL	WALK	WIEB BLUE GREY	*IEB BLCK BLUE 0152 03 J	WIEBN BRWN GREY HARD	GIES	RED CLAY GREY 0150	ENNS	DEMIN BREN BLUE GREY	BANMAN G GREY TPS CC93 GRE FSND CL3
	TEST WATER HR/MN USE		DQ 00/9	2/00 ST D0	00 00/9	6/00 ST DO	ST	2/ 00 00/9	2/c0 DC		4/C0 D0	00 00/9	00 D	1/60 DC	8/ CO DC
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STKY	GPEY 00374 SAND	RED CLAY GRVŁ	COTO FSND GREY	RED C145 0200	CLAY	MSAC	CLAY		CLAY	0046	SAND	0043	0062
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FSND 0150 0120 CLAY 0116 CL AY CL AY 0280 CLAY CL AY 0104 CL AY CLAY 0270 GRVL (S 0140 BRWN 0.186 CLAY 03 1 BLUE CLAY BRWN GREY 0150 0 0 8 PCKD CLAY GREY 0195 0075 GREY MSND GRVL MSND BLUE BLDR SILT GREY REC CLAY BRWN SAND 0215 GREY 8LUE 0160 0028 MSND 0115 GRVL 0070 GREY 0090 0225 GREY 0090 HPAN 0182 0030 MSND 0190 O145 DNSE STNS BLUE HPAN FSND CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CLAY 0010 0163 (S CLAY STNS CLAY 0030 CLAY CLAY 0114 CLAY 0277 BLOR SANC 0100 CLAY GRVL 0239 RED 0093 CLAY BLUE 0184 BLUE GRVL 0135 0180 RED CLAY 00001 0138 PCKD GRVL GREY 0196 HPAN 0278 GREY 0125 GRVL CLAY MSND 03 1 GREY MCNEIL ALEX GREY TPSL LUCS 0 BLUE CLAY PCKD 0 0205 BLUE CLAY P RED CLAY 0018 G GRAU 0110 BRNN G WILSON B MAYNE RED CLAY 0017 B GRVL 0150 BRNN C GRVL 0250 BRNN C GREY LMSN 0283 BOUGHMAN D BLUE CLAY 0110 C BLUE CLAY 0303 B TPSL 0003 GREY MSND 0018 CLAY RED 1010 RED 6150 GREY 0190 LCCS BLDR SHLE CO22 MSND BRWN CLAY 0060 STNS 0120 CSND STNS 0120 CSND MSND 0175 HPAN 0020 GORIS HANK BRWN TPSL 0003 0205 BLUE PORS 0219 PUTMAN B TPSL 0002 SILT MSND DNSE 0140 GRVL LYRD GRVL MSND WBRG 1 YLLW CLAY (CLAY 0112) CLAY JENKINS H PRDR 0186 WILLSEY I RED CLAY GREY SAND 0188 HPAN 0276 04 P BLUE CLAY 0141 HAYWARD R STERENS 0102 (\$ EVERT R 0138 FENN 00 00 00 00 00 00 00 WATER 00 00 00 00 LS ST LS LS. ST 00 ST 00 1/30 5/30 24/00 36/00 TEST TIME HR/MN 00/09 72/00 00/09 72/00 48/00 13/00 4 S 9 in 00 10 4 9 TEST RATE GPM S 00 10 PUMP LVL FEET 82 87 60 09 95 125 80 85 85 93 100 STAT LVL FEET 20 55 85 65 40 4 14 50 88 74 100 WATER FOUND FEET 215 185 115 110 180 102 305 93 130 283 140 CSG KIND N DIA OF P INS WATER P SU 2 FB Z FR FR FR 2 2 FR FR FR SU FR S S 9 m 10 S S 9 DRILLER 2622 2601 3505 2525 5466 3505 2601 4851 2601 5466 1611 09/50 69/80 05/10 01/75 11/55 12/65 41/90 74/40 11/73 08/52 01/74 05/61 05/61 (CCNTINUED....) DATE FEET 870 888 875 860 863 588 855 016 880 006 116 865 EASTING NORTHING 501020 495060 493420 509110 505849 504640 504900 503720 502580 501020 500990 50102C 47437C0 506900 TOWNSHIP WELL 20-2307 20-20-20-20-20-20-20-20-0 Ø 22 m 10 13 13 13 LOT DORCHESTER 24 01 10 6 10 10 10 10 0 10 10 2 10 07 MUNICIPALITY CONCESSION CON NOO CON NCO CON CON CON

*HII	STAS	CLAY	HPAN	CLAY	0160	GRVL	0078	CLAY	CL AY CL AY	B R W	0165	CLAY	GRVL 0188 CLAY		(S	0140	CLAY	GRVL	S	MSND	
0000	, 00		0200	BLUE	CLAY	0085	CLAY	BLUE	SAND	0293	CLAY	B R S	CLAY		0900	GRVL	GREY	MSND	0078		03)
STNS			MSND	0019 BRWN	GREY	CLAY	GREY	0074	BREN	MSND	S P P P	0800	GRVL 03		0305 MSND	NSND	0055	0600	MSND		1900
CLAY		0100	0180	CLAY 0119	0152	BLUE	0050	CLAY	0128	0235	0800	CLAY	0100 BRWN 0188		LMSN 0059	0135	ν × Δ		CLAY		(5
BLUE	BLUE	CLAY	GRVL	REDGRVL	CLAY	0015	CLAY	BLUE	CLAY GRVL	SILT	CLAY				GREY	MSND					0000
0080	R C030	BLUE	CLAY 0205	000 CLA	BLUE 0169	MSW GNSW	NELIU RED	0013	BLUE	CSND	3		CLAY C190		C176 BLUE	CLAY	0017	RED 0070			GRVL
CLAY	ILLSEY C RED CLAY	1 E	A A 0130	EY M TPSL BLUE	00003	000C4	COR	A Y	O124 BRWN	20	03C0		NO N	ω ω	STNS S R 0020	04) N BIL 0020	Like .	- UL	0 × -	CLAY CLAY	0055
BOOKER F BLUE CLAY	MILLSEY C RED CLAY	SWEET E TPSL 00C4	MODDS A CLAY 0130	WILLSEY M GREY TPSL 0074 BLUE	PETTIT G TPSL 0003	COREY	PETERS TPSL (CY.	GRVL 0137	MODRE	PETERS C		GRVL 0153 BRWN	0193 BEARSS	CLAY STNS BEARSS R PRDG 0020	0060 04) MARTIN BILL CLAY 0020 C				MCORE YLLW C	GRVL 0055
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ST	ST	00	00	DC	ST	50	ST	ST		ST		OC			ST	ST	ST	ST	ST	ST	
		10/00	00/00	8/00	40/00	5/00	24/00	8/00		00/96		4/00			8/00	00/00	4/00	00/00	24/00	2/00	
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2601	2601	3505	3604	4851	2601	3505	4233	4851		2511	4540	2466		3505	06	3604	1611	3604	3604	5438	
147	/52	/50	164	/73	99/90	157	168	172		165	10/72	71/9		751	2763	69/1	1919	0/10	69/0	65/1	
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705	20-	20-	20-	2052	20-	20-	20-	20-		20-	200-	20-20-2195		20-	713	20-	20-	20-	20-	20-	4
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CON	CCN	CON	CON	NOO	CON	CON	CON	CON		CON	CON	CON		NOO	N CO	CON	CON	CON	N OO	CON	

\$190 of HAM

20	
COUNTY	
ELGIN	

		0130	CL AY CL AY SAND	0000	MS ND (S	DNSE FSAD GREY LOCS	MSND	0137	SANC BRWN 0165	CL AY SANG SAND	0110 LGCS	0130	0150	0092
		CLAY 0	BLUE C SAND C GREY S	CLAY 0	0130 M	CLAY CCLAY COLOS GO 198 GWERG L	RVL	SND	BRWN 0148 GRVL	BLUE CLAY GREY	DNSE	CLAY	MSND (S	CLAY
				BLUE C	MSND 0 MSND 0	RED CGREY CGRVL OMSNOW	72 6	0127 M	GRVL GSAND G	0018 E BRWN (0195 G	CLAY GREY F	BLUE (GREY (0135	BLUE 0221
REEN		0 BLUE	Y 0016 0 GREY C 0147	100		5 GR	17 017					20 BI 50 GF	AY O	0029 BI GRVL 0.
OG/SCRI TO WH EXTEND		0110	CLAY 0110 SANC	002	0000	0004 0115 SAND	CLAY	CLAY	E CLAY E CLAY 6 BRWN	CLAY V 0151 CCLAY	0 BLUE 0 0196	Y 0020 D 0160	V CLAY D GRVL	7 000 D GR
		CLAY	RED GRVL GRVL	CLAY	CLAY	LOOS DNSE CLAY 0204	BLUE	BLUE 0197	BLUE BLUE 0156	RED CLAY GRVL	0010 LYRD 04 J	CLAY	GREY	CLAY
OWNER/I		MSND 0135	0001 CLAY	TER THP RED CLAY BRWN LMSN	BLUE	FILL CLAY GREY LYRD	0050	CL CO10 GRVL	0017 0112 GRVL	SAND SAND SAND	DNSE CLAY C196	RED GREY G3		0018 CLAY
FOR				S DORCHESTER TWP TPSL 00C5 RED C MSND 0275 BRWN L	MCCALLUM P TPSL 0004 BLUE GRVL 0150 BLUE		GRONDON A RED CLAY	S SCHDCL CLAY 0010 0177 GRVL	FENTIE R RED CLAY CLAY GRVL SAND CLAY	J TPSL BRKN BRKN 6.5	JACK CLAY FSND	00003 0150 0150	BROCKS R BRWN CLAY BLUE CLAY	MCNEIL K BRWN CLAY GRVL 0149
DE		WIDNER K CLAY 0080 MSND GRVL	GREY T GREY T 0041 B 0129 B GRV! 0	S DORC TPSL 0	MCCALL TP SL 0 GRVL 0	STRICK BRWN S 0010 E LYRD G GRVL	GRONDON RED CL/	LYDNS BRWN C HPAN 0	RED C CLAY C SAND C	GRAY GREY 0110 0193	DYE JACK RED CLAY BRWN FSND 0200 (S	SIMPSON N TPSL 0003 FSND 0150	BROCKS R BRWN CLA BLUE CLA	MCNEIL K BRWN CLA GRVL 014
84		M C M	00	SEE	¥ + 50	N 2 9 7 2 9	0 0	_1.90 ±	T 0 0	00000	0 0	SHL	88 88	DO M
WATER		D.C	ES	D W	00	00	00	50	00	DC	000	00	ST	ST
TEST TIME HR/MN			24/00	24/00	12/00	48/00			72/00	24/00	48/00	36/00	16/00	8/00
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STAT LVL FEET		50	63	7	9.	9	9	IN.	m	rv.	9	4	**	
WATER FOUND FEET		135	147	276	180	204	173	177	156	195	196	170	168	225
KIND OF WATER		C.	α α	SU	α.	oc C	CK CK	er.	ax ax	T C	er er	EK CK	μ α	CC CC
CSG K CIA INS W		ເດ	22	9	70	ru	9	9	ru	ın	4	rv.	ru	ın
DRILLER		2601	4851	2601	2601	5466	2601	3511	4851	4851	2466	2601	1708	1708
ш	7	53	73	164	159	715	07/63	151	08/73	/73	775	0/64	/63	07/63
V T DAT	ED	2 09/	8 10/7	5 05	0 05,	10	10 19	61 05	0	7/10 09	10 01	-	849 03	On .
ELEV	(CCNTINUED	862	80 RJ	ω π	86	860	86	86	86	Φ	98	850		8
UTM STING DRTHING	(CCN	3267C	31820 43730	501130 +7435CC	01220	501220	501330	01340	01380	501060	01060	49999C	43350	99610
N N	SHIP	- 502	7 4743	4	501:	4		50]	2 474	2 47	6 4743	47	24	474
WELL	TOWNSHIP	20-	20-	20-	20-	2342	20-	713	2092	2072	20-2386	20-	20-	20-
LOT		10	rd rd	12	12	12	12	12	12	13	13	14	14	15
PALITY	SOUTH DORCHESTER	11	11	11	11	11	11	11	11	11	11	11	11	11
YUNICIPALITY CONCESSION ETC	SOUTH	CON	CON	CON	CON	CON	NDO	CON	CON	NOO	<i>Z</i> 00	N 00	Z C C C	COF

GRVL	CLAY 000Eo CLAY (S		BRWN	CLAY	GRVL	0110	CL AY GR VL	MSND 0152	CLAY	BRWN	GREY CLAY 0132 GRVL 04)	0064	CLAY	(MSAC
0150	BLUE CLAY GREY 0165		0140 81UE	GREY 03	0125	CSND	BLUE	GRVL	LUE LAY 3)	0120 BRWA	0015 GREY CLAY CLAY 0208	CLAY	BLUE GEVL S		0052
FSIND	001d GREY 0114 FSND	0125	SH	0158	0	0100	0.9	0000 GRVL			STNS 00093 GREY 00156 (S	GREY C 0136 (0018 BRWN 0065		MSND
90	CLAY 00064 GRVL 0159 F		4 Y V L 7 3		20	SND		CLAY 0			CLAY S GRVL 0 0115 G CLAY 0	0022 G GRVL 0	CLAY 0		GRVL M
CLAY 01.			UE C	N 26	0	111	RED CI	BLUE CL			BRWN CL CLAY GR GRVL 01 GREY CL GRVL 02		RED CL GRVL OC		m -
				PETER 1148 BRWN ISND 0192	UE CL	4N 014	Æ	ν ш	w > □ >						36 05 36 05
11 04) 17 K	RNE ST AY CO10 26 BLUE AY GRVL EY CLAY	K MSND	00 GR	1 ~ 2	7 00	0 HPAN	L 0002 E CLAY	TEL A Y 0012 0 BLUE	Y CLAY		LARRY Y 0003 6 GREY E CLAY Y C149 3 SAND	D W 4 BRWN V GRVL	L 0002 E CLAY	X Y GRVL	Y BLDR C086
(S 0221 CARTRIGHT TPSL 00C2	0111 -10 10 10	EPIEH	LARD R TPSL NN 0150	WESTERTERF GREY CLAY 0163 BRNN	HERBERT W CLAY 0053 0133	WUDHAM D CLAY 0140 P	GREY TPSL (OO85 BLLE (MSN) 0147	VAN RGESTE RED CLAY	HOLLISCA W J BRWN CLAY 001 0072 GREY CLA SILT 0157 MSN	IN CLAY	JCHNSTON L TPSL SNDY CLAY OC86 CO97 BLUE SAND SLTY CMTD O2C3	JCHNSCN D TPSL 0004 GREY CLAY	EMPEY K GREY TPSL 0028 BLLE	RS MAX	VLLW CLAY 0091 (S
0	GRVL GRVL GRVL GRVL GREY	HIL	0			CLA	GREY 0085	O VAP	HOLLIS BRWN 0072 SILT		JGHN JGHN JGHN CLAY 0097 SAND CMTD		GREY 0028		VL1
ST D	00	00	STD	ST D0	ST D0	00	ST 00	ST DO	00	ST D0	9 0	ST D0	00	ST 00	
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2601	1708	3604	3904	3604	4827	4711	2622	2601	1708	3604	1708	1708	4851	3904	
09/	174	163	172	07/0	5/58	2/56	2/70	.0/62	12/68	8/72	9/75	4/63	05/73	11/69	
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499380	498266	498510	497600	497660	455820 4741240	496060	456240 4741300	49556C 4741240	494610	493950	49402	454380 4740900	509520	509140 4742560 508120	474233
20-	370	20-	200-	20-	20-	20-	20-	20 -	20-	2006	2532	730	2050	20- 1516 20-	729
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\$ 8051 No. 1 1 45

			CLAY	58	MSND	0070 GRVL	0022 GRVL SAND 0113	CLAY	CLAY	STNS 0106 04)	3 1	0130 GRVL	30	0170 SELE	N N	CLAY CLAY GRVL
				00 7							00		NY 01		9	25 CC
			BLUE 0C97 0132		0170		PCKD CLAY GREY		B1UE	CLAY GRVL 0152		CLAY	CLAY 0162	CLAY BLCK	0.180	GREY 3 GFEY 0 0136
	N H		0016 CLAY GRVL	0022	CLAY	CLAY	CLAY BLUE 0069 GRVL	0047		0040 0101		8LUE 0250	BLUE	BLUE 0265	GRVL	0019 0078 SAND
	SCRE		CLAY GRVL SAND	ISND	0140		BLUE 0034 PCKD SANC	FSND	CLAY	CLAY STNS 0156	CLAY 0120	0090 CLAY	0020	0020 FSND	CLAY 05 J	CLAY SANC GRVL
	CWNER/LOG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		RED C SANO G BRWN	YEEN M	MSND CLAY		0017 E LGGS C CLAY F			GREY CLAY MSND		MSND 0210	CLAY	CLAY 0230	GREY 0195	LUE RVL LAY GNTI
	N PER		0003 F BRWN SV		0.7		PCKD O SAND LI BLUE C	CLAY OF SND OF				COCO M	RED C BLUE C	RED C	09	3000
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	CEPTHS		T J TPSL 0039 CLAY	SHEPPARE NYLLW CLAY	KELGCUR A BLUE CLAY GRVL 0193	STARKY T PRDG 0014 MSND 0120	PETERS ABRAM RED CLAY PC BLUE CLAY SA PCKD 0059 BL CLAY PCKD 01	BOGART L TPSL 00C1 0194 GREY	CLAY GRVL	STEMART J VLLW CLAY 0059 CLAY GREY CLAY	IRISH J TPSL 0010 BLUE CLAY	CLARK C RED CLAY HPAN 0160	HERMSEN T TPSL 0002 MSND 0140	WARREN I TPSL 0002 FSND 0150	VANRODIJEN BRWN CLAY FSND 0205	
			GREY STNS SAND	SHEP YLLW (S	KELGC BLUE GRVL	STARK PRDG MSND 0208	PETER RED BLUE PCKD	BOGA TPSL 0194	MOORE BLUE C	YLLW 0059 GRFY	IRISH TPSL BLUE	REC HPAN	TPS4 MSNC	WARR TPSL FSND	VANRC BRWN F SND	KALB BRWN 0070 SAND
	WATER		00	00 1	00 1	00	o	00	0	0	4 DO	00	00	1 00	1 00	0
			0 \$1	o ST	ST	0 ST	00 00	00 ST	0	00	00 S	DO ST	00 ST	.s 00	.s co	00 00
	TEST TIME HR/MN		24/00	8/00		4/00	72/0	8/0		3/0	24/0	12/0	36/0	24/0	12/0	3/0
	TEST RATE GPM		7	īU		9	-	10		2	m	Ŋ	ru .	2	4	9
20	PUMP LVL FEET		22	36		33	110	100	35	135	9	40	45	45	175	108
COUNTY	STAT LVL FEET		10	20	20	. 56	8	8 5	<i>w</i>	06	48	32	40	40	50	51
ELGIN CO	WATER FOUND FEET		131	20	220	207	113	250	240	150	100	262	162	270	195	165
교	KIND OF WATER		a a	ex ex	T.	CK CK	π α	# &	T.R.	A.	T CX	ŭ.	T X	SU	er ex	α. μ.
	CSG		rU	N	rU		rv	rU	ın	N	2	4	N	N	N	ru.
	RILLER		4851	1611	2601	5438	4851	2622	2601	5438	2601	2601	2601	2601	3604	1708
	DATE DR	<u>:</u>	1/73	99/80	05/47	65/90	07/75	69/40	06/52	09/80	07/62	1/56	8/59	11/60	08/72	04/75
	ELEV FEET D	CNT I NUED.	810 07	804 0	802 0	804 0	802 0	800 0	810 0	928	325 0	817 1	828 0	813 1	815 0	812 0
	S N I	(CONT	0636C 43370	20	00611	30	000	50	20	2C 00	01450	000	80	30	005	200
	UTM EASTI		5063	50652	5065	50682	5051	50445C 4741520	5045	5036	50145(501740	500580	45896	45885(45766(
	WELL	TIHSNMCT	2091	20-	20-	20-	2430	20- 1462	735	20 -	20-	20-	20-	20-	200-	20-2373
	L01	E C	4	4	4	4	-	∞	80	6	12	12	14	16	17	10
		OCRCHEST	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	SSIO	1 DCR														
	MUNICIPALITY CONCESSION ETC	SOUTH	CON	CON	CON	CON	N 00	CON	SON	CO	CON	CO	00 O	CON	N 00	200

FSND	CLAY	OOG66 DNSE WBRG PCRS	0016 SAND	(5	CL AY 0143 0168	CL AY 0164 0231	00000 CL AY	GRVL		CLAY			CL AY 02 58		SANC			
0165 SAND	BLUE	DNSE CLAY FSND GRVL	PCKD GRVL	0162	OC69 CLAY GRVL		DNSE GRVL 0167			HPAN	0620		BLUE (CLAY			
GRVL	0050 BRWN	CLAY GREY GREY GREY	CLAY CLAY 0077	MSND	HPAN BLUE	HPAN GRVL CLAY	CLAY GREY LOOS			0125	CLAY		0010 GREY	0037	0024	0032	0280	
SANC	CLAY 0118	BLUE 0115 0158 05 1	REC BLUE PCRS	0155	0049 0097 0164	0053 0135 0187	BLUE 0118 WBRG			CLAY	BLUE	0000	MSND 0250	CLAY	CLAY	CLAY	MSND	
CLAY 04 1 0207	BLUE	0015 LYRD PORS 0158	LTD 0001 0071 SAND	GRVŁ	CLAY	CLAY MSND HPAN	0015 LYRD MSND	MSND		BLUE 0220	0012	CLAY	SINS	3LUE	BLUE 0051	BLUE	NC 17 GRVL MSND	
0145 GREY (S C168 GREY CLAY	DANCE D RED CLAY 0015 GRVL 0055 BLUE SAND 0128		PINES DEV TPSL LCCS CLAY PCKD GREY GRVL	FR RALPH	ST CHURCH 1 0013 BLUE 0080 MSND GRVL 0166	ST C 0011 BLUE 0086 CLAY CLAY 0181	MASYLUK KCRNEL RED CLAY DNSE BLUE CLAY GRVI	CAMPBELL M BLUE CLAY 0060 0143		MCCARTHY V BRWN CLAY 0012 0217 MSND GRVL	N BILL	ES JERRY 0004 BLUE	MCGDLDRD FARMS TPSL 0001 BRWN 0 0240 BLUE CLAY 0 (S 0255 03)	RS RALPH SAND 0011	LUYKS J BRWN CLAY GO16 0025 BLUE CLAY	BUWALDA NORMAN BRWN CLAY 0012	SCHOCL SECTION BLUE CLAY C273	
CMTD 0176 0206	RED GRVL SAND	RED GREY 0150 LCDS	ERIE GREY BLUE 0076	CLAY 0156	CHRI HPAN GRVL	CHRI HPAN GRVL BLUE	RED BLUE			MCCA BRWN 0217	BROW	DAVI	MCCD TPSL 0240	ROGE	LUYKS BRWN C	BUWA	SCHO	
	ST D0	20	00	ST DO	DC		00	ST DO		20	IR DO	00	S1	00	00	00		
	2/00	3/00	3/00	20/00	8/00	3/00	24/00			2/00			8/00					
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MHITE BRWN G MACPHE BLUE	FILL	FILL	MOR BR.	CLA	FIRE	SCHE	BLE TP SL	MIDDL	TAYE	SHORE TPSL CLAY	SHORE BRWN 0064	BROW VLLV 0027 0120	CAMP	MCMN	NEWL DOG 2	ANDR	ANDR	PUC TPSL 0046	MSND MSND CLAY SILT 0160
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ANDLES PGULTRY TPSL CC01 BRWN	MCCANDLESS M TPSL OCCI BRWN BLUE MSND CO43	- E O O	TPSL 00C1 BRWN 0042 BRWN CLAY BLUE MSND 0060 PALMER JCHN BRWN SAND COIS	L S OI BF	AY CC	L N C2 BR	DALMER BROTHERS BLCK TPSL 0001 BF CLAY 0C29	ND 00	16 MS	AY MS	TPSL OC	N O N			RIEGER HENRY VLLW CLAY 0002 0032	G MSND CC	SVELD C TPSL CO 0013 GR	CLAY CC	
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TPSL 0205 CLAY CLAY CLAY 0054 0275 CLAY 0034 SAND 0014 CLAY GREY 0084 LOCS MSND GREY PCKD MSND MSND GREY GREY SAND SAND SAND SAND GREY PCKD CLAY GREY GREY 0011 00100 BRWN 0039 0120 0014 SAND 0146 GRVL 9100 CLAY 0026 0000 CLAY 0023 0080 CLAY CLAY 0023 CWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CLAY CLAY FSND BLUE MSND CLAY 0168 CLAY BLUE 0900 SANE 0003 PCKD SANC CLAY CLAY SAND CLAY 0047 GREY GREY SAND GREY 0012 BLUE 0038 BRWN CLAY 0036 SUDA LODS SAND GREY BRWN 0533 LETHBRICGE MAXWELL BRWN SAND CLAY 0033 PARRACK V BLUE CLAY MSND 0020 EVANS CCNTR-GAGNIER TPSL OCCI BRWN FSND BLCK SHIE C279 FSND GREY BRWN GREY MELVIN GREY SAND LCCS OF MARSHALL JAMES BRWN CLAY 3011 B BRWN GRVL 0025 0025 0012 GREY CO10 0014 0167 BLUE CLAY GREY GLOVER J H BRWN CLAY CO18 BRWN CLAY C025 BRWN CLAY PCKD 0001 BRWN SAND 0012 0012 SHLE VAN MEPPELEN TPSL 0001 BRWN GREY CLAY GRVL 0050 VAN-MEPPELEN RED CLAY 001 Z, Σ ANDERSON R œ ANDERSON R I CRCMWELL I GREY CLAY ESSELTINE BRWN CLAY YLLW SAND GRVL 0179 0294 BLCK SIPLE D H SAND SAND BLCK TPSL CLAY 0040 CLAY YLLW SAND BRWN SAND YLLW CLAY 0037 GREY CLAY GRVL GREY CLAY 0016 BLCK SHLE GLOVER J H ANDERSCN ANDERSON CLARKE COOMBS 0017 BRWN 0024 0000 00 20 00 00 WATER ST ST 21 00 00 00 LS 00 00 00 00 00 00 00 S TEST TIME HR/MN 2/00 1/00 2/00 2/00 2/00 3/45 00 3/00 1 / 00 RATE in N S ġ 10 m mi -O. ---STAT PUMP | LVL | FEET 102 36 23 194 54 25 32 40 00 34 12 m 00 12 65 10 10 WAT ER FOUND FEET 12 167 œ 12 194 10 9 12 276 25 20 DRY WATER KIND 9F T T F,9 2 F,R FR FR OK. T 4 FR 2 FR FR K L EX. E Y CSG DIA S 36 30 S 30 DRILLER 2519 2552 5458 2552 5458 0 2552 2552 2552 2519 1408 6 2607 2607 2552 2607 251 251 06/73 10/68 06/75 08/71 06/72 41/60 07/72 05/72 91/40 05/74 02/67 10/75 11/72 10/66 07/75 05/74 DATE 11/71 EASTING ELEV NORTHING FEET 710 755 745 71C 730 712 730 710 715 725 732 714 704 705 712 901 (CONTINUED .. 482410 48220C 4824CC 4733288 4730506 4730506 4730700 4730700 4809CC 4730320 480046 4725799 4725799 473575 4728050 474560 4728080 474000 480250 480300 47415C 4728350 474150 47420C 472904C 47422ê 4728586 UTM WELL 2066 20-20-2405 20-2279 20-1911 2010 200-20-2203 20-782 20-20-2593 201 20-20-20-2201 TOWNSHIP LOT ထ 10 10 4 5 5 5 5 ~ 6 16 8 18 17 YUNICIPALITY CONCESSION ETC 0 _ N SOUTHWOLD α α α α, 00 α α α 00 EBNS TO EBNS TR EBNS TR EBNS TR EBNS TR EBNS TRESNS w ш 3 Ш 3 3 3 3 30 8 8 RR RR R

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CWNER/LOG/SCREEN	DEPTHS IN FEET TO WHICH	FORMATIONS EXTEND
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PUMP	LVL	FEET
STAT	LVL	FEET
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0014 CSND CL AY 0318 MSND 0025 0026 QSND 0022 BRWN CLAY 0026 BRWN QSND 0033 OSND VLLW OC19 BLUE BLUE CLAY CLAY 0137 BRWN 0210 CLAY MSND 0200 BRWN 0020 YLLW 0015 MSND CLAY GREY SAND 0212 MSND 0312 0018 6000 0031 0025 0044 GRVL 0020 CLAY BLUE MSNC CLAY 0311 CLAY GRVL 0325 0010 GREY GREY ONSO CLAY CLAY MSND MSND CLAY 0208 BRWN BLUE BRWN 0168 00100 CLAY 0022 BLUE CLAY MSND CLAY GREY BLUE GRVL BLUE 0017 LMSN GREY CLAY GRVL 00400 KRUPPE J YLLW CLAY 0010 G DDWN STANLEY MSND 0020 KERKVLIET C MSND SILT 0016 B IRVINE T J TPSL MSND 0025 B GRVL 0291 HPAN C GRVL 0291 HPAN C LUNN KEITH R BLUE CLAY 0040 BUTLER H CLAY 0204 MSND G BRWN 03) 9000 7LLW 06) C014 CLAY 6308 BLDR GREY C152 BLUE SAND BRWN MSND 02C8 MSND 0012 7000 CLAY CLAY 0034 C004 0300 CLAY KEITH R LUNN KEITH R BLUE CLAY 002 CRABE FRANK BRWN CLAY COJ (S 0023 03 BURGESS BILL BURGES h PRDG 0020 E (S 0023 C BRWN CLAY CARRED C 0017 GREY / CULVER C CLAY (00C8 0129 GRVL 0018 GRVL CLAY 0013 BLUE S A 0000 MSND BRGS OCC2 MSND S 00C1 CLAY HUGH CLAY BRWN C LUNN BRWN (S 00016 LUNN TPSL 0017 0160 DUFF LYLE 0304 LYLE LYLE PRDG BLCK CLAY 00 00 00 00 00 00 51 00 ST 00 SI ST 1S Z S 00 00 15 OC 00 00 DC 1/00 1/00 1/00 1/00 /30 10/00 10/00 00/9 1/00 6/00 10 ın 4 ın 4 4 m 10 ∞ m 43 23 18 27 26 16 35 100 80 48 15 25 120 20 0 12 15 12 35 26 ∞ 09 15 20 S 00 10 12 15 12 00 318 320 208 125 DRY DRY DRY 2 FR E K FR α Щ T T X FR 22 SC 2 20 K D 2 2 2 2 0 C 30 9 9 2607 2607 2519 2607 2607 2607 5454 2607 2607 5401 2607 4827 5401 09/90 09/10 89/60 07/63 03/71 11/73 03/62 10/68 10/66 10/68 02/59 07/10 11/71 04/62 10/63 07/59 08/58 99/90 720 20C 705 712 715 720 715 718 710 704 710 725 71C 137 738 166 741 191 (CONTINUED....) 474700 4729385 475077 47530C 475330 473030C 475925 475275 4730650 4731275 476250 4731275 476735 47336CC 47336CC 4733620 478420 47338CC 4734420 4734450 48114C 47672C 4731840 476725 4729509 47556C 4730655 4761CC 479570 20-1698 20-2108 20-1814 20-788 20-813 20-422 20-20-345 20-20-20-20-1613 20-1613 795 20-423 20-791 20-20-617 20-792 793 TCWNSHIP 20 23 25 26 28 34 37 37 SOUTHWOLD TREBNS FR EBNS TR EBNS TR EBNS TREBNS SNEE EBMS C) () () () TR EBNS TR EBNS TR EBNS TR EBNS REPNS TREBUS

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WATER TEST TIME HR/MN TEST RATE GPM PUMP LVL FEET 20 WATER STAT PEDUND LVL L WATER KIND CSG DRILLER DATE EASTING ELEV NORTHING FEET WELL LOT MUNICIPALITY CONCESSION ETC

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0080	2		GREY	0045 CLAY	STINS	0035	8LUE 0100	8000	0026 GREY	0017 BRWN		0015 MSND	0015 MSND	BLUE	0600	STNS	BLUE	GREY
GRVL	3000	2 2	03 J	GRVL 0150 MSND	CLAY	CLAY	0012 CLAY	MSND	CLAY 0101	CLAY 0049		CLAY 0000	CLAY 3072	0010	GRVL	CLAY	0000	0040
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CHARLTON G	BOUGHNER	SCHULTZ HGMARD	GRVL 0078 BLUE CLAY	BAIN RED 0070		SHIVELY M	BOUGH TP SL F SND	FAULK TPSL	GREY TPSL GREY TPSL 0044 BLUE	6 SEY GREY 3045	CAUGHILL L GREY TPSL 0055 BLUE	OG81 SHIVELY M BLCK TPSL STNS G032	CARROLL E BLCK TPSL STNS 0032 0075 03)	DO SMIT TPSL MSND	DO SMIT PRDG 03 J	MILES J GREY TPSL CLAY STNS BRWN SAND	FILER S RED CLAY MSND GRVL	HOSHAL G GREY CLAY
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MUNICIPALITY CONCESSION ETC	SPRINGFIELD VILLAGE																					ST THOMAS CITY		

GRVL	GR VL	0016 GRVL MSND CLAY 0261	0042 0138 0236	CLAY CLAY MSNC SNES	CLAY 0114 0205 0250	GRVL	0130	0087 GRVL GRVL 0128	OO35 SAND GRAL CLAY COO98 SAND O170 CLAY GREY	OO CO UNKN UNKN O128
CLAY	C L A Y 0 103	CLAY MSND CLAY 0245 BLDR GRVL	CLAY GRVL GRVL	0033 0124 0158 BLCK	0055 CLAY GRVL BLDR	BRWNGRVL	STNS	STNS CLAY CLAY SILT	STAS GENVL CCLAY CLAY COLAY ONEN OSSAND OSSAND OSSAND	S1NS 0C92 0107 FSND
BLUE	BLOR	BRNIN CLAY 0202 BLOR GRVL CLAY	GREY CLAY CLAY	CLAY CLAY CLAY 0188	CLAY 00067 CLAY CLAY	0130 BRWN	MSND	CLAY UNKN UNKN	CCLAY CCLAY CCLAY GGREY 00102 0125 CGRVL UNKN CMSN 0253	CLAY GRVL SILT LNKN
0292	3011 GRVL	00004 0176 BLDR GRVL CLAY BLUE	0006 GREY GREY	00007 GRVL GRVL GRVL	0036 BLDR 0193 0223	CLAY 0170	0120	GREY 0092 0107 0124	GREY GGREY GGRVL CCLAY CCLAY CLAY LASN LASN	GREY CLAY SAND 05)
BLDR	HPAN 0101 0113	MSND BLDR GRVL CLAY BLUE 0277	3RVL 0107 0195	CLAY 0118 MSND 0179	MSND 0066 CLAY CLAY	BLUE	CLAY 0140	O012 CLAY GRVL SILT	SAND CRAL GRAL GREY SAND CLAY CLAY SAND SAND SAND SAND SAND SAND SAND	OO11 GREY UNKN
_1 +	RVL SND	CLAY GRVL CLAY BLUE 0258 GRVL C290			CLAY CLAY C185 C217 SHIF	LEWIS MATER SUPPLY RED CLAY 0015 BLUE CLAY 0169 GREY FSNI 0198	BL UE	CANADIAN SCHENLEY BRWN CLAY STNS 0012 UNKN GRVL BLOOD 0097 UNKN PSND GRVL 0109 UNKN FSND SILT	SCHENLEY SCHENLEY GRUL 0010 GRUL 0058 CLAY SAND CO97 UNKN CO97 UNKN CAND GRVL CIVE SAND GREY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLA	CANADIAN SCHENLEY BRWN CLAY STNS 001 GREY CLAY 0081 GRE SAND GRYL 0097 UNK FSND 0117 (\$ 011
CLAY	MSND CLAY COOM 0089 CLAY GRV 0102 C8 1 MSN	OCC1 CLAY BLUE 02C8 GRVL MSND	CLAY CLAY CLAY CLAY	0002 0002 0080 GRVL 0165	P U C CLAY 0026 MSND 0060 CLAY GRVL GRVL CLAY	CLAY 0169	DENNIS G TP SL 0002 CSND 0143	CLAY GRVL UNKN	IAN CLAY CLAY GREY GREY UNKN CLAY CLAY CLAY	CLAY CLAY CLAY GRVL 0117
BLUE 0302	MSND CLAY G 0089 CLAY G 0102 08)	1111 -1 -1 0 > 0	ST THCMAS TPSL OCCI GREY CLAY GREY CLAY ROCK 0237	PUC S TPSL GRVL MSND SILT 0192	CLAY MSND CLAY GRVL			CANAL BRWN UNKN 0097	CANAD BRUE GREY SAND SAND SAND SILT SILT SAND SAND SILT	CANAL BRWN GREY SAND FSND
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MUNICIPALITY CONCESSION

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CLAY CLAY GRVL GRVL GRVL 00048 C084 GREY 0150 GRVL 0178 SAND SAND 0039 GRVL UNKN 0109 STAS OIIII GREY CLAY (S STNS 0181 GREY CLAY 0163 GR EY GR EY BL CK GRVL GRVL GRVL CLAY CLAY STNS CAND GRVL COLLS UNKN COL37 UNKN COL41 UNKN CO CLAY GRVL CLAY GRVL GRVL 0090 SAND GRVL UNKN SAND 0180 (S GREY CLAY 0C81 CLAY 0118 GREY 0153 CLAY CLAY GRVL GRVL GRVL 0224 0234 0270 0081 GRVL CLAY CLAY STNS 0140 CLAY CLAY SAND SAND GRVL CLAY S SAND GREY GREY GREY GREY 0150 GREY ELDR GRVL 0128 CLAY GREY GRVL CLAY SAND GRVL 0100 0139 GRVL CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 0111 0118 0128 CLAY GRVL GRVL 0156 0179 GRVL CLAY GRVL GRVL STNS 0011 GRVL 0224 0254 0267 GRVL GREY UNKN 0156 GRVL GREY GREY CLAY GREY 0053 GREY GREY CAND IAN SCHENLEY
BRAIN CLAY STNS BLDR OF
SAND 0053 GREY CLAY GRU 0116 SG
GREY CLAY GRU 0115 SAND GREY
CLAY GRU 0125 SAND GR
GRU SAND 0130 SAND GR
SAND 0131 GREY CLAY 01
SAND 0171 GREY CLAY 01
GREY CLAY STNS 0196 GR
CLAY STNS 0222 GRU 02
CLAY STNS 0222 GRU 03
GREY CLAY STNS 03040 GR
CLAY STNS 0222 GRU 03
GREY CLAY SAND 03
GREY CLAY SAND 03
GREY CLAY 03
GREY CLAY 03
GREY CLAY SAND 03
GREY CLAY CANADIAN SCHENLEY
BRWW GRUL STNS 0011 G
GREY CLAY GRUL 0061 G
GREY GRUL CLAY 0089 U
CLAY GRUL SAND 0140 U
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CLAY GRUL SAND 0222 U
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EMERSON K BRWN SAND	EMERSON K BLUE CLAY	VIENNA SCHCCL MSND GOIO RED CLAY STNS 0150	SOPER VERNE YLLW FSND CO15	PETTIE J PRDG 0020 BLUE GREY LMSN C200	SEGHERS GERALD BLUE CLAY 0045	ROMAN CATHCLIC TPSL 0003 YLLN GREY LMSN C262	4	MICHIGAN CENIKAL CLAY 0265 HPAN GR		YLLW MSND 0042 YLLW	1	¥ کر ای	YLLW MSND CLAY C052 0070 MSND	BARENDREGT BRIAN BRWN CLAY SNDY O CLAY 0025	BARENDREGT YLLW SAND C	BARENDREGT YLLW CLAY O BLUE CLAY O	BARENDREGT K BREN TPSL CO 0046 (S CO.	BARENDREGT K PRDG 0622 VLLM	BARENDREGI TPSL MSNO (S 0049
EMER S BRWN	EMERS BLUE	VIEND MSND CLAY	SOPE YLLW	PETT PRDG GREY	SEGHI	ROMAI TPSL GREY	-	CLAY	6	VIKAG VLLW 0042	WEIR	VIRAG M	YELW CLAY 0070	BARE BRWN CLAY	BARE	BAREN YLLW BLUE	BARE BRWN 0046	PRDG	BAREN TPSL (S
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/SCREEN WHICH TEND		CLAY MSND 0006 BRWN 0022	0030 (\$ 0024 06)	0018 BLUE CLAY 0031	0034 (\$ 0032 02)	CLAY 0012 GREY MSND 0028 BLUE CLAY STNS (S 0102 03)	GREY CLAV DNSE 0103 0105 GREY MSND WBRG 04 J	BLUE CLAY DASE 0100 0104 GREY GRVL PORS LOOS 0105	RED CLAY DNSE 0010 GREY CLAY GRVL LYRD LGGS 0106 (\$ 0103	CLAY 0010 BLUE CLAY 0098 GRVL 0C99 BLUE	CLAY 0043 GREY MSND HPAN 0112 MSND 0114 0190 CLAY MSND 0213	MSND 0030 BLUE CLAY 0170 HPAN 0200 MSND FSND 0219 (S 0218	CLAY DII3 MSND DII7	0080 GREY MSND 0085	0270 (S 0267 03)
CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		KERE N TPSL 0001 BRWN 0014 GREY CLAY	SCS FARM 315 BRWN QSND	R B MSND CO14 MSND	CO18 MSND	JONES D BRWN TPSL 0002 RED 0014 RED CLAY STNS 0102 RED MSND 0105	STRUCTION PORS 0005 GRVL LYRO	SAND PORS 0006 CLAY GRVL LYRD GREY MSND WBRG	PCKD 0004 DNSE 0090 MSND WBRG	BRWN	GREY CLAY 0212 10)	ST THGMAS GOLF CLUB BRWN MSND C320 GREY 0107 HPAN C130 CLAY GRVL 02C9 GRVL 0210 05.3 GRWL 0223			CLAY SAND 0265 GRVL
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DATE		12/69	02/5	9/90	02/64	05/71	1/60	1/60	08/7	05/7	65/60	9/40	07/5	08/6	7/10
FEET	•	715	720	711	707	650	219	670	670	665	687	559	686	659	720
UTM EASTING NORTHING	TINUED	489650 4724840	491575	451900	455650	482860 47276CC	483040 47278C0	483060 47278C0	483120 47278CC	483160	483260	483485 472741C	483670	483685 472754C	48384C 472758C
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	2			CLAY	0140	TED CHURCH MSND 0037	CLAY	YLLW C035	JRGER 0027	_	1ARLE 0021	2	BLUE 0220	A WHIT	90	0025	0020	NSWD	BRWN	CLAY	303	4N E 0002	CHAR	SAN	C02
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	0			SCOTT MSND GRVL	PHELPS E	UNION UNI	BOOKER PRDG 00	CREVI TPSL GREY	CHNE	TURNER AR	CREVI BRWN 03	KING		Z (5	KING	RWN	TPSL 3648	CREVITS PRDG 001	CREVI	MSND 066	MODLE BRWN	WILSC YLLW	0051 REWBC	0016	ANDER BRWN 03)
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SIBLEY ASNO C	HARE	NURTH S	VANZA CLAY QSND	JONES BRWN 0040	WILS BLCK 0016	WEBS YLLW	PLAT	KCS) TPSL	PLATC TPSL BRWN	MALIK YLLW 0030	DITTE	LAMP PRDC 0084	LAMI	LAWT	DEVE	HAYES BRWN	HAR TPS	HARVE TPSL	SCND MSND	PUBL	BL UE MSND	
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GREY 0183 LYRD 0088 MSND 0000 GRVL GR EY 0054 0026 9900 02 S 00030 CLAY MSND ONSW 0165 00030 CLAY CLAY MSND 0045 0054 0062 0055 0.2 02 CLAY C058 SAND GREY 9000 0052 CLAY CLAY 0057 8LUE 0050 MSND 0138 CLAY 0039 0061 MSND CLAY S CMNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FCRMATIONS EXTEND S RED 0055 07 1 GREY CLAY 0016 GREY MSNC GREY MSND 04 0027 MSND 0048 9900 CLAY 0040 0028 MSND 0100 S) 0041 (S RED CLAY DNSE 0006 R 0027 BRNN SAND LCGS 00 LCGS 0070 (S SCHNIDER C 1PSL MSND 0008 MSND 00 MSND 0103 (S FLUELLING J CLAY CG27 MSND 0066 (S DGGRCGTE M 1PSL CLAY CG30 CLAY MS SPARTA UNITED CHURCH TPSL OCCI BRWN CLAY O 0014 GREY 3014 GREY 0040 MSNO BLUE CLAY MSND MSND CLAY MSND 0036 03 DADSON E T BRWN CLAY SAND O CLAY SAND 0050 G 03) VANDENBURG JCHN SAND C050 0000 CLAY GRVL MSND MSND 0200 (S CLAY 0063 0018 0040 MSND 00400 BLUE BLUE 0032 CLAY BRWN MSND OCHURCHILL RBRWN CLAY SCLAY SAND C SMITH E CLAY 0031 N BALDWIN B BLUE CLAY ASHTON M GARVETT M RED CLAY (0170 WEIR R TPSL MSND ((S OC64 (CROSBY E MSND COLL B CLAY 0025 0066 (S 0012 CLAY TPSL MSND 00C8 02) MAR SHELL MSND 0012 0053 02 1 NORTCN M CCNNER E WEBBER T 0052 00 00 00 WATER SI 00 00 00 00 00 OC 00 DC OC 00 000 00 1/00 24/00 2/00 TEST TIME HR/MN 2/00 8/00 24/00 12/00 00 /30 12/00 10/00 24/00 12/00 4/00 12/00 12/00 12/ 10 5 15 S TEST RATE GPM တ 4 2 iO 4 15 4 2 15 4 4 PUMP LVL FEET 26 16 48 28 20 44 51 58 99 45 20 50 50 55 52 STAT LVL FEET 41 27 43 33 30 37 42 41 43 35 37 0 WATER 09 45 170 20 3 42 20 20 183 55 06 FEET 61 20 40 09 40 WATER KIND C. 2 S. K K e L 2 S. 2 K K 20 7 FR 2 T X FR CSG P DIA INS V 4 4 4 5 4 4 4 d 9 4 4 4 4 4 4 4 DRILLER 2519 5401 5458 2466 5401 5401 5458 5401 5401 5401 5401 5401 5401 2601 5401 10/52 09/58 04/66 07/72 07/64 11/75 04/62 10/61 69/60 08/63 06/63 11/63 07/72 11/63 03/61 DATE 03/61 10/61 007 FEET 708 710 722 71C 104 116 715 710 710 713 710 735 715 707 708 EASTING NORTHING 492725 4727450 494050 4727225 493450 4727150 493500 4727400 47275C0 47275C0 593420 47275CC 453625 492959 493250 493300 493350 493350 453420 493425 453500 45358C 4727480 453475 CONTINUED 20-1040 20-1032 2485 20-EL L 20-20-1036 20-1035 20-1033 20-20-20-20-1034 20-1038 20-TOWNSHIP 22 LCT 20 21 21 22 21 21 21 21 MUNICIPALITY CONCESSION ETC m 3 m m m m YARMCUTH CON NOO CON CCN NOO NOO CON CC.N. SS COP

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S	S	0035	CLAY P SREY G PCKD 0	0019 G	LAY 0	CLAY PGREY GREY CONTO	0048 G CREY C 03)	BRWN C	0016 E STNS 0	SND	020	MSND	CLAY SCLAY	0104	BLUE	BRWN P	GRVL
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	SAND 0142 0178	0037 GREY	0024 CLAY	0021	BRWN	SAND CLAY GREY GREY	0108	0011	CLAY	GRVL	CLAY	GREY MSND MSND		CLAY
	CLAY CLAY FSND	SANC 0129	SAND	SANC	0022	RED GREY 0172 03)	CLAY 0151	CLAY MSND 03 1	0046	0100	BLUE	CLAY 0023 CLAY GRVL	0053	SANC
	BRWN GREY GREY	BRWN SAND 0160	DONWEST CCNSTRUCTION BRWN CLAY 0016 BRWN 0135 GREY SAND 0144	GREY 0141	CLAY	0018 0100 SAND 0172	GREY	YLLh CLAY 0214	MSND 0170	CLAY	2000	YLLW CLAY GREY GREY	Z Z	GREY 0115
	016 080 173	CO12 GRVL GRVL	NSTRU 0016 SAND	11 AY	BRAN	T DNSE DNSE GRVL (S	16	0002 GRVL (S	MUCK	BLUE	GRVL	00006 MSND CG70 C147	0038	0016 GRVL
	CLAY CCLAY CCLAY C	CLAY GREY HPAN	ST CC CLAY GREY	MELLCR ALLAN BRWN CLAY CO11 0024 GREY CLAY 0150			FCLLENS OMER YLLW CLAY GO16 SAND GRVL C149		PARKER H CLAY 0036 MUCK 0165	WAY D	0005	MSND GREY CLAY CLAY	RS J	SAND 0114
	BUGELLI SA BRWN CLAY SAND CLAY GRVL SAND 04)	DON MEST CCNST BRWN CLAY C012 0128 GREY GRVL GREY HPAN GRVL	DONWEST CCNSTR BRWN CLAY 0016 0135 GREY SAND 0176	MELLC BRWN 0024 0150	BUCK TP SL	WHITEHEAD RED CLAY BLUE CLAY 0115 GREY LODS 0175	FCLLE YLLW SAND	SCOTT R B BRWN TPSL 0081 GREY MSND 0217	PARKER H CLAY 0036 MUCK 0165	GREENWAY D	DEERE J	THGMAS B YLLW MSN 0015 GRE GREY CLA GRVL CLA		POL AART BRWN SAN CLAY 011
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BLUE 0110 WBRG PORS	OOOO4 CLAY GRAN MSNE C132	0016	195L 00060	SANC 0105 GREY	0000	0021	HPAN	CLAY	0095	SANC	0035	CLAY	BRWN MSND 0136	MSN0 0098	00000	CLAY 03)	8600	
0018 LYRD MSND GRVL	FILL GREY 0067 GREY (S	MUCK	BLCK	RAN LAY 203	MSNO	SND	900	0029	LAY	B R W N N N N N N N N N N N N N N N N N N	MSND	0045	0002 LAY SRVL	SRWN	QSND	GREY 0047	GRVL	
VSE VEY VEY	CLAY CO12 CLAY 0118 C135		0002 BL GREY CL	FCEER 0002 GREY CLAY	8600	C016	MSND	MSND C130	LPH GREY GRVL	C026 0133 C151	0031	MSND 0115	LEY FILL GREY 0133	C001 BLUE C099	0040	LEY IRENE CLAY 0012 0048 (S	1500	
GRAN LAY LAY 1169	M SND CLAY BRAND FSND	25 J 0004 004	5000	RALL TPSL 0046 SREY	H TP SL	CLAY	T 0020	0016 GRVL	EY RA 0020 GREY	CLAY SAND	SACLAY	NGS R OC37 GRVL	CLAY 0054 MSND	R JCH CLAY 0046 MSND	B CLAY STNS	CLAY 0048	CTHERS	
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Chner/Log/screen Depths in Feet to which Formations extend WATER TEST TIME HR/MN TEST RATE GPM DRILLER DATE LOT MUNICIPALITY CCNCESSION ETC

SAND 0071 CLAY CLAY SAND CLAY GREY 0000 9500 0026 HPAN HPAN S DNSE GRVL 0140 BLJE 0 6 2 2 0 0 2 1 00025 BRWA GRVL 0 037 CLAY 04 J BRWN MSND 0051 FSND CLAY 0076 MSND 0176 CLAY GRVL 0031 GRVL 0038 0005 GREY GRVL 0034 BLUE GREY 00100 GRVL CLAY 0029 0013 0030 001 02 BLUE 0135 WBRG CLAY 0023 SANC 0070 CLAY 04) SANC 0019 SANC MSND CLAY 0020 0000 CLAY 0033 CLAY 0026 JAMES B CLAY 3016 GRVL 0033 CLAY 0038 LYRD GREY CLAY 0040 BLUE 0027 0031 GREY CLAY UNKN BLUE LIHM YLLM CLAY SAND 0028 8000 BLUE S) (S TPSL COO4 BLUE C 0230 GRVL C231 BAPTIST CHURCH TPSL MSND COO4 C CLAY MSND O MCLORN SAM BLUE CLAY COL2 S JIM 0004 C014 CO12 GRVL 0002 GREY CLAUDE GRVL CLAY PORS 0023 0000 0022 0017 C028 0011 CLAY CLAY 0026 CROSBY RUSSELL RE INHCLD VIDLER JEFF BRWN TPSL 000 CLAY 0023 GRE HUBER WAYNE HILL REINHC BRWN SAND C REWBOTHAM J MSND OCC8 OCC9 MSND G GREY MSND (FSND CO55 RUGERS W TPSL COO4 E 0230 GRVL (HIRA LTC BRWN SAND (BLGY CLAY (HARD 0139 B POTTER N BRWN SAND (YLLW SAND (CLAY 0023 REWBCIHAM 8100 BRWN SAND BRWN SAND MEUNIER R SAND VLLW MSND BRWN SAND BRWN SAND REWBCTHAM TPSL MSND 0034 RED SAND BRWN SAND 3 BRWN SAND BARRETT H ANDY KRUL ANDY SONIMMINO KAY PAUL PERRY D r MHITE GNSM ASND OC35 0015 KRUL IR R DC 00 00 00 00 00 00 000 DC 00 DC 00 00 00 00 2/00 8 1/00 8 12/00 00 15/00 2/00 8 1/00 00 00 6/00/4 19 21 21 21 21 9 10 10 S ın 30 30 3 in 0 0 \sim 4 12 15 PUMP LVL FEET 170 28 26 28 30 26 58 17 30 55 37 51 STAT LVL FEET 100 18 9 0 19 9 91 00 18 0 20 23 39 MATER FOUND FEET 140 0 61 0 91 91 18 30 15 34 02 CSG KIND NO DIA GF FINS WATER F F. 20 성 22 C. FR FR FR CK. FR FR FR FR 2 FR FR FR 30 FR CK. 7 S 2 36 36 2 36 36 36 36 36 36 4 4 4 + 3505 5401 2607 2552 5466 2552 2552 2552 2552 2607 2552 2552 2552 5401 5401 5401 09/60 05/57 05/15 61/60 06/74 41/90 92/90 41/10 09/73 11/71 42/90 08/72 42/90 59/90 04/72 07/74 02/64 07/74 04/66 11/71 FEET 810 802 726 720 136 135 136 138 134 802 130 726 73C (CONTINUED....) EASTING B 492950 4729100 492950 493100 472864C 4931C5 4727876 49312C 493161 4727853 493175 4727939 4727943 493230 4727850 493350 47279CC 493384 4727962 493420 4727830 493423 493500 4728070 493300 49345C 49346C 4727743 49350C 4727950 4727855 493187 493235 4727900 4727884 WELL 20-20-2391 20-2244 20-2472 20-2225 20-1886 20-2207 20-1463 2248 20-20-TOWNSHIP 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21 21 4 4 4 AP MOUTH CON NCO CON NOO NO0 200 NOO CON

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SAND 0072 0045 SANC 0055 CL AY BLUE 0075 CLAY 04) MSND 0021 0037 0042 0058 GREY 4200 S) GREY GRVL B LUE 0034 YLLW 0048 GRVL CLAY 0C74 GRVL 0900 2900 CLAY 0C58 0040 CSND GRVL GRVL 0 039 S) 6400 CLAY 03 BLUE BRFZ CLAY GRVL GRVL MSND 02) MSND 0029 9500 0012 BRWN CLAY STNS 0023 0900 9900 03 CENTRY LGG/SCREEN
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND GREY BLUE 0067 CLAY OCLAY C 0018 0012 CLAY 04) GR VL 0054 SAND GRVL CLAY GREY 0030 GREY GRVL CLAY CLAY GREY 0050 0013 0012 0000 60005 RED CLAY BLUE (S MSND CLAY BLUE CSND BRWN MSND GREY 0030 MSND 0058 03 S) PICKERSGILL C BRWN TPSL 0002 MSND 0030 BLUE C CLAY MSND 0065 B S CLAY C009 0052 (S SAND SAND 0017 GRVL 0043 0100 CLAY 6400 RED CLAY CLAY 0012 BRWW CLAY SAND GRVL SAND COTO C012 GREY YLLW CLAY MSND C079 8000 CLAY 0040 C2) CARLICH JCHN BRWN CLAY 001 J (S 0040 C2 SIMMCNDS C TPSL 0002 F FSND 0055 CL CLAY MSND CC GRVL MSND CC KRISTAL ED BRWN CLAY CC G CLAY 0052 | DUCKMERTH N VLLW CLAY 0C59 03) CHALMERS G YLLW SAND 0 0013 GREY 0 (S 0068 0 TPSL 00C2 (FISH L TPSL 00C1 V GREY MSND GREY HOFFMAN H YLLW MSND MSND 0042 HUTCHISCN MSND 0018 02) CALLOWHILL M S ND YLLW CLAY CLAY 0055 GLOIN P TPSL 0003 YLLW SAND (S 0071 DOUGLAS A 0003 02) BURKE DOYES TPSL FIFE 0057 0037 WATER OC OC D'C 00 00 OC OC 00 00 00 00 00 2/00 2/00 TEST TIME HR/MN 3/00 2/00 3/00 8/00 00/9 1/00 8 / 00 00/9 00 00 8/00 12/00 48/00 24/00 21 TEST RATE GPM in 10 9 10 10 S S vo. 20 m 9 4 0 S 15 LVL FEET PUMP 40 18 6 5 51 38 13 40 20 4 36 16 21 STAT LVL FEET 32 9 18 15 16 12 2 18 10 20 m 15 4 α S 2 WATER FOUND FEET 26 9 65 69 40 30 19 09 64 29 28 19 KIND OF WATER FR F,R FR 2 2 FR FR CY LL 2 2 CH. FR FR H.R ER. 2 CS G DIA INS 4 5 4 2 m S 5 S S S 4 4 4 4 36 DRILLER 5458 5458 5458 5458 2601 5401 5401 2601 5459 5458 5458 2622 10/70 11/75 49/40 04/59 02/66 07/73 12/55 05/64 10/66 12/61 03/14 08/73 10/72 08/72 03/73 08/73 DATE FEET 725 732 151 740 135 145 735 150 250 140 740 157 755 151 737 750 (CONTINUED...) EASTING 484151 484200 483000 4725680 484030 484080 47312CC 484110 48412C 4730060 484120 473035C 4842C0 484205 483600 483855 484010 48420C 472980C 484110 4731210 484455 473046C UT.W WELL 20-20-2089 20-2078 20-1121 20-1125 20-2183 20-20-2103 20-20-20-20-20-20-20-TOWNSHIP 3 107 2 3 3 3 3 3 3 m 4 4 5 4 MUNICIPALITY CONCESSION ETC S 2 **YARMCUTH** CON CON CON CON CON 200 NOS NOD

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00 16 GR VL CL AY BL UE MSND SAAC 4400 0055 1000 0040 00 56 0040 0110 CLAY GREY GRVL S BRWN 0024 CLAY OC48 CLAY ONS W 0003 BRWN MSND 0016 CSND 0626 BLUE 0035 BRWN CLAY MSND BRWN 0900 0028 0645 CLAY 5) S) GREY 0007 CLAY 0043 0000 CLAY BLUE BLUE 0028 0026 0023 SAND 0042 0046 ISND CLAY GRVL CENER/LOG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND CLAY 03 J 0010 CLAY MSND MSNC 9100 MSND MSNC CLAY 0029 CLAY 02) CLAY 0080 CLAY 0038 GREY BRWN 0032 GREY 0019 CLAY CLAY 0030 CLAY 0023 0038 BLUE GR VL 0032 MSND CLAY 0037 CLAY 0039 GREY 0037 0039 CLAY 0023 0045 RAYNER h J BRMN SAND LOOS O BRMM SAND CLAY O 0064 (S MISHART J CLAY MSND 0005 C GRVL 0174 BRUND CLAY BRWN 0027 GSSND BRWN BRWN BLUE CLAY CLAY GREY CLAY 0003 MSND CC38 C2) 0017 0020 0011 VANDENABEELE G BRWN SAND CLAY BRWN 0014 MSND THOMAS HOWARD 0035 (S FRITTAICN ETPSL 00C5 CM SND 0035 WEBSTER W CLAY 0022 BIEZENBAS DEPTHS TRIPP H TPSL 0001 E BLUE CLAY G BERRY R TPSL 0001 HARRIS A TPSL OCCI E 0013 BRWN BRWN CLAY (0032 GREY (BRWN CLAY SAND 0035 1000 0046 MSND 0027 BRWN SAND 9000 MSND 7000 8 0028 CORRIGAN 9000 0041 04) SATCHELL RAPELT R CLAY 0022 BRADLEY PEARCE TPSL (TPSL TPSL BRWN MSND CARR TPSL IPSL 02) 00 00 00 00 00 CO 00 00 00 OC 00 DC 00 00 00 6/60 00/4 00/9 2/00 1/00 1/00 1/00 1/00 2/00 /30 12/00 12/00 48/00 1/00 12/00 9 10 ю S N 4 9 n 2 4 17 2 2 ın 40 40 50 45 35 36 28 16 35 42 54 9 26 12 28 12 26 35 27 14 26 23 12 28 48 40 43 38 FR FR FR E K FR T T FR T H H FR FR 2 K K 00 36 S 4 30 30 4 4 30 4 4 4316 2519 2519 4515 2552 0 5458 2519 2519 2552 5401 5401 5401 5401 5401 69/10 21/60 10/75 08/48 02/72 19/10 05/66 05/66 69/10 12/65 08/65 11/05 09/90 41/60 04/14 06/56 150 750 750 740 140 156 153 150 158 140 50 753 151 752 (CONTINUED) 483840 4731660 483840 483845 47328C0 483850 4731650 483860 473136C 483860 483865 4731790 483870 473132C 483880 473148C 483850 483850 4731650 48385C 4731820 48391C 4731355 483888 483895 47316CC 48390C 4731465 483905 473183C 4731780 2252 20-2452 20-20-2544 20-1856 20-1177 20-20-20-20-20-1160 20-1156 20-20-20-TOWNSHIP 3 m YUNICIPALITY CONCESSION ETC 9 9 9 VQ 9 ٠,0 'n 9 9 9 YARMOUTH

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DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND CLAY YLLW GRVL CLAY 0068 GRVL CLAY 0146 CLAY CLAY GREY FSND 0200 0180 8LUE 0137 LOCS CLAY 00034 0124 CLAY CLAY 0215 CLAY 0175 0025 0134 CLAY GRVL NG 23 MSND 0 CLAY 0 CO11 GREY C GREY CLAY C 0109 08 1 G RED 0145 GREY LYRD RED GRVL GRVL GRVL SAND GREY 3101 0196 BLUE HPAN 0196 FSND 0015 BLUE CLAY 0191 GREY GRVL BLCK TPSL 0002 0135 GREY MSND 0 BLUE CLAY 0167 G 0170 SCHCGL SECTICN N RED CLAY 0120 M MSND 0250 BLUE C 0015 BRWN 0176 0010 0140 SHLE C060 C291 DN SE GR VL M SND CLAY CLAY CLAY SAND 0015 GRVL 3017 GRVL GRVL RED M.SND 0093 MSND 0236 0RRIS I 0RRIS I 0RRY 0104 STRINGLE T 0045 BLPE CO 01045 BLPE CO 01045 BLPE CO 0105 BLPE BALKWILL T RED CLAY 0 BLUE CLAY O 0285 CLAY O REID RAY RED CLAY O BLUE CLAY O 0140 GREY MATHEWS W CLAY C170 M HAMBLY G BRWN CLAY C MSND 0024 G 0111 (S RED CLAY CLAY STNS 0176 YLLW MUNROE B GRVL 0172 BLUE CLAY EDISCN J TPSL 00C3 GRVL 01C5 BAKER R CLAY 0126 MUNRCE FAW E 00 WATER 00 00 00 00 00 00 00 P S IR ST 00 00 ES. 15 ST ST 00 ES 00 21 2.5 2/00 24/00 3/00 8/00 TEST TIME HR/MN 00 10/00 8 48/00 48/00 36/00 00/95 24/00 48/00 24/ 48/ TEST RATE GPM in ~ 5 S ø S 4 m 15 13 PUMP LVL FEET 110 120 80 9 100 58 135 130 120 27 107 45 09 84 0 STAT LVL FEET 33 40 94 125 80 06 100 85 86 87 20 43 WATER FOUND FEET 215 270 305 236 146 181 105 128 172 167 291 140 104 CSG KIND DIA OF INS WATER FR 22 FR FR SC 20 FR œ L 2 2 CY U. 8: FR C. S S 10 S S 4 4 4 9 DRILLER 2601 5401 3505 2622 5466 5466 4851 1708 1708 5466 2601 07/63 99/90 10/59 11/59 04/10 07/54 06/63 21/90 10/46 11/73 21/80 10/74 04/51 10/74 ш DAT FEET 820 451 765 816 830 838 843 833 780 782 EASTING NORTHING 485360 488075 4739650 488555 4740962 489340 48954C 4735580 450080 450560 453414 4735520 453580 453800 486600 450200 474054C 492320 45358C 4735712 (CONTINUED. WELL 1208 20-20-1210 20-2340 20-2473 20--02 23-20-20-20-TOWNSHIP in LOI 0 10 11 12 12 12 91 18 33 YUNICIPALITY CONCESSION ETC 10 01 0 10 10 0 C YARMCUTH CON COS 200 NOO 200 SON NOO

2175	0140	CLAY 0152	0020	0163	0030	GRVL		MSNC	GR EY 0050	FSAC	SAND	STAS	GRVL MSND CLAY CLAY CLAY	LYRD FCRS 0062	OCBS PERS GRVE JIEL
CZS	() Z V)	3145 GRVL GRVL	CLAY		CLAY	MSND		9010	CLAY	0000	GREY	CLAY 04 J	CLAY 0C40 0101 0150 BLUE	CLAY GFVL (S	DASE GRVL GREY
3172 M	3139	GRVL GREY CLAY	BLUE (0133)		030	007C		GRVL	GRVL BLUE 04)	CSND 0061	0043	BRWN 0057	BLUE CLAY BLER MSND 0174	GRVL GREY 0067	CLAY GREY 0170 0165
λV	CLAY 3	CLAY G ULSE G BRAN C	C015 B		ERY 0	S	9324	0000	CLAY G 0096 0	9000	SANC	0016 E	00008 BALUE GERVL BCLAY		
BLUE CL	NC 22 BLUE CL GRVL 02	RAN CU	CLAY CO		>	Α×	SAND		GREY C		RWN	CLAY 0 0062 (CLAY 0 0034 B CLAY G GRVL C BLUE C	SERVA 0005 DNSE 0	CCLAY L MSND M
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CLA CLA	SCL S CLA 014	BAYNE B BRWN CLAY SAND 0150 0170 BRWN BRRWN GRVL	SHORE N CLAY 3003 CLAY MSND	HER I	GRAC E CLA	LCR L Y OCC6	ES M/	ELLER L 000	GREY CLAY GRVL 0061 GRVL MSND G	FERGUSON STATEST OF MIND OF TAX OF TA	GUSCA F	FERGLSEN C	ST S	CC CC BR	HARD CLAN JE CLA SO GRE VD 018
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	DEPTHS		WATSON M PRDG 0026	MCKELLAR D TPSL 0C09 0079 (S	COULTER A PRDG 0030 FSND 0060	CLAY CLAY BLUE	FERGUSON D PRDG 0028 CLAY 0037	BROWN M GREY CLAY	STATION C BRWN CLAY	7 0060	MARKS J	GRVL SAND GRVL 0053	GARCHA VIC BRWN CLAY 0220 FSND 0230 BRWN	GREY TPSL GC91 BLUE SAND CLAY	IS HV	15 HARCY TPSL 0068 V 0106	HODKER C CLAY 0058 MSND 0144	IAN
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LUE AND RVL RVL	FSND	CLAY	04)	B RWN O C&6	9600	BLUE MSND 0179	STNS	0027 DNSE 0142 04)	GREY GRVL 0.180	0160 MSND	BLUE CLAY BRWA	SAND 0254	CLAY	CLAY OC73 MSND GRVL
OO19 BEEN S SAND G SAND		LUE	046	0046	SND	0014 GREY (S	CLAY 0173	CLAY CLAY SAND 0144	0043 0162 GRVI		0015 BLUE 0143	0016 GREY SAND	00091	6RVL CLAY 0158
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CC01 CLAY CLAY CLAY GRVL	0015	000	MSND	0014 BRWN	CLAY	COO3 BLUE GRVL	STNS 0165 03)	JCHN SOFT LGGS 0042 HARD		HPAN 0235	00002 GRVL GRVL	P CO02 CLAY BLUE	0027 GRVL	7LLh 0068 BRhN 0152
GREY TPSL OOSB BLLE OOS4 RED 0147 RED BRWN SAND	DINGMAN J BRWN CLAY	CLAY 0032	SCN 0033	CLAY CLAY OC81	RA H 0041 04)	HODKER C BRWN TPSL GRVL 0067 0170 GREY	RE K CLAY SLTY 0179	ZANA	SAND CLAY CLAY	JCHNSON W CLAY 0062 0170 MSND	TP SL GREY BRAN	MORTENSEN GREY TPSL 0062 BLUE CLAY 0142	CLAY	MCINNIS J TPSL 0002 BLUE CLAY CLAY 0129
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COUNTY ELGIN

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CLAY CLAY 0058 MSND GRVL 04 GRVL 04 00 74 GR EY BLUE CLAY 0134 CLAY 0224 0150 0047 MSND CLAY 0130 SINS CLAY 0174 S AND BLUE GREY GREY MSND 8LUE 0148 CLAY GREY 0C73 GREY 0C74 0028 GREY MSND BLUE CLAY HPAN SAND GRVL 0033 GREY 0017 BRWN 0078 0151 0200 BRWN 0089 CLAY GRVL SAND GRVL STNS 0177 STNS 0115 GRVL 17) 0900 0065 0110 CLAY GRVL 0110 GRVL 0138 CLAY 0131 CLAY CLAY GRVL SAND GREY 00800 CL AY 3075 CL AY 00080 FSND CLAY GR VL CLAY SILT 0220 GREY SHLE GREY STNS 0139 ROCK GRVL CLAY 1410 GRVL 04) BLUE C148 FSND FSND GREY BLUE SAND GREY 0154 BLUE BLUE 0011 0059 GREY GREY RED CLAY 0130 STNS 0300 CLAY (S MSND BLUE GRVL CLAY GRVL GUCDHUE C GREY TPSL 0001 BUB CLAY GR 0105 (3 0101 04N VAN PATTER JCHN BRWN CLAY 0011 BL GRVL 0130 GRVL CL CLAY 0192 GREY FS GRVL 0216 BRWN FS RED CLAY C080 C 0115 SUTHERLAND B BLCK TPSL 0002 0120 GREY MSND S 0017 BRMN 0150 GRVL MSND 0100 J D 0015 GREY 0015 GREY GRVL C076 0176 MSND PUC ST THOMAS BRWN CLAY STNS 0002 BLUE 04 HPAN MSND 0137 0020 SAND 0116 CARMICHAEL KEN CARMICHAEL RED CLAY 0 CLAY 0070 G (S 0220 C WILCCX C CLAY 0135 H CCX C CLAY 0135 H MSND GRVL 0112 MSND C GRACEY G CLAY 0085 S BLCK TPSL CLAY 0110 6 GOWDY E RED CLAY SAND 0072 CLAY FSND BLDR CLAY CLAY SHLE VERHCEF D MSND 0135 MALCCLM K RED CLAY CLAY GRVL BRWN CLAY 0192 0216 0220 0138 0 CLAY GRVL RED CLAY MARTIN J MARTIN N VERHAEF GRVL 00 00 00 00 00 00 00 00 ST ST ST SI ES. 000 00 ST ST 00 00 LS 00 00 72/00 8/00 12/00 48/00 48/00 20/00 00 48/00 28/00 48/00 48/ ÷ 10 10 C) 4 9 4 10 9 10 0 m m 65 82 100 82 20 45 06 9 09 45 128 69 85 9 20 09 33 30 2 39 44 59 40 100 115 220 139 138 135 154 116 148 13 115 DRY 131 22 K K 2 25 FR SU 2 2 FR × 0° 0° ۲: الل 2 ın iO 4 4 9 S S 9 9 9 3505 4851 3505 2601 2601 4851 4827 3604 5466 2801 2622 2601 2622 05/72 69/80 12/55 05/70 08/52 09/55 11/49 06/74 92/60 06/52 11/61 04/71 97/60 09/52 03/71 810 651 800 175 176 770 160 155 762 771 775 710 762 450020 450230 490940 47382CC 494153 494970 45512C 4738030 485249 485321 48540C 4739640 486100 48635C 4739620 45025C 4738460 490250 4738300 CONTINUED. 20-20-20-20-20-20-20-20-363 2254 20-1701 20-2308 2358 1370 20-20-20-20-TOWNSHIP 12 13 13 13 14 19 20 21 S S 9 9 9 -4 -2 N 2 YARMJUTH 00 ox. α α α oc α. α. œ α C z Z Z z z z z z z Z z z Z z ER ER 8 ER Q. ER d H E'S ER ER ER CL)

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BRWN CLAY 0C52 0150 CLAY	RED SAND SAND	BLUE	BLUE SRVL CLAY CLAY	BLUE GRVL 0105	BLUE		BLUE	MSND		RED CLAY CLAY SAND	BLUE SAND	LA SV SV	MSND	CLAY 0027 (S
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	C. DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HIEPLEH C CLAY 0074 CLAY GRVL 0110 MSND GRVL 0135 (S 0132 03)	CRRIS L YLLW CLAY CO14 GREY CLAY 0075 GRVL 0078 CSND 00E0 GRVL 0090 GRVL CLAY 0C99 GRVL CSND 0162	DO HELKAA A CLAY 0110 GRVL 0124	FARMS 5 RED S 0112	SIMMS F RED CLAY COO4 BLUE CLAY 0080 MSND 0105 HPAN GRVL C110	TARRY T TPSL 0005 BLUE CLAY 0080 FSND 0090 CSND 0095 (S C092 03)	P U C PADDON FARM BLCK TPSL COO2 YLLM CLAY 0008 GREY CLAY 0110 MSND CLAY 0113 GREY CLAY 0188 BRWN 0172 CLAY 0160 FSND CLAY 0170 HPAN 0171 RDCK	PUC MCQLIGGAN GARAGE TPSL 30C1 BRAN CLAY 0006 BLUE CLAY GRVL 0050 HPAN 0051 BLUE CLAY GRVL 0066 HPAN CG67 CLAY MSND BLDR 0101 GRVL 0104 BLLE CLAY 0119 BLDR CLAY 0121 CLAY GRVL 0137 CLAY 0119 BLDR CLAY 0121 CLAY GRVL 0137	ER E CLAY CC70 MSND 0090 HPAN 0109	MARCES FARM IMPLEM BARN CLAY COIZ ELUE CLAY 0075 BLUE CLAY BARN CLAY COIZ ELUE CLAY 0087 SAND SILT 0090 GRVL C094 SAND 0095 GREY CLAY GRVL 0134 BLUE CLAY STNS 0144 GREY LAY GRVL 0160 GRVL 0176 (S 0167 03)	RCBINSGN RUSS BRWN CLAY CO12 GREY CLAY BRWN CLAY CO12 GREY CLAY GRAV CO55 SAND 0393 (\$ 0386 04) GREY GRAY GRAV CO53	ACCONVILLE C RED CLAY 3045 MSND 3395 BLUE CLAY 3145 MSND 0200 HPAN 0275 BRWN MSND 0280	CLAY 0042 MSND GRVL CLAY MSND GRVL CLAY
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COUNTY	STAT LVL FEET		36	\$	59	40	30	FLW		6	09	26	40	30	
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iii	KIND OF WATER		T X	K K	CY.	α. L.	T.	K K			T.	H H K	υ. Cr.	K K	cr u
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PUC ST THEMA BRWI CLAY CO GREY CLAY MS CLAY MSND GR CLAY MSND GR (S GRVL BLER U BRWIN CLAY G GRVL CAY G G GRVL CAY G G GRVL CAY G G GRVL CAY G G G G G G G G G G G G G G G G G G G	Y J CLAY CLAY AEGHE GC43 RTSCN COC4	AN H 00060 LIPS 0048	SETT CLAY 01C6 04) N K 0002 CLAY	6R VL 0058 0127 0127 0127 0097 0097	CLAY S B 0080 EE V CLAY	CLAY C H 0002	
PUC S GREY GREY CLAY CLAY CS PUC S GRVL GRVL GRVL GRVL	EVEL BLUE VERH CLAY ROBE TPSL	PRDR O100 PHIL CLAY	CRCS BRWN GRVL 0117 GLOI FILL GREY	OLAV CLAV CLAV CLAV CLAV OS BLCK OOSI OOSI OISC	CREV CLANG BARR HPAN CLUB	BRWN 0107 BDVD TPSL CLAY BDVD	HOLME BLCK BLCK GRVL
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	CG/SCREEN TO WHICH EXTEND		CLAY	CLAY	0106	CLAY 0076	CLAY SAND CLAY	CLAY GRVL	CLAY 04	0088	0100	CLAY GRVL SAND BLUE	0100	(S	CLAY	0102	(S
			GRVL 0122	E C	GRVL	YLLW GRVL 03)		RED SAND GRVL		GRVL	MSND	RED SAND BRWN 0162		0084	STNS	GRVL	0600
	ChNER/LOG/SCR S IN FEET TO WH RMATIONS EXTEND			15 81				0002 CLAY S		92	CLAY M	0001 CLAY S CLAY S CLAY 0		٧٢	0	CLAY G	C GNS.M
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	DEPTH		000	CLAY	AN S	LSKI F TPSL BLUE (S	RMAN TPSL STNS GREY	N D TPSL GREY	ACPHERSON RED CLAY SND 0109	CP	S G 0056	GORDO GORDO TPSL BLUE CLAY GRVL			CLAY		002) 0061 0061
			SCPER GREY 0120	PECO RED 0131	OBRIAN S CLAY 0105	KOWALSKI BRWN TPSL 0052 BLUE 0125 (S	HEYERMAN SERWIN SAND STNS O109 GREV	COWAN D GREY IPSL 0052 GREY	MACPHERSON RED CLAY CSND 0109	BISHCP GREY CL	CLAY 0056	SIMS GREY 0038 GRVL SAND	MANN	MANN	LAUR	RITCHIE CLAY 00	0103 02 FALLON N PRDR 006
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	DATE		07/70	07/51	95/60	69/0	10/71	09/72	05/71	05/63	10/64	10/74	02/64	11/63	0/53	06/62	08/64
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0040		001	0900 4	900	CLAY	NSW C	3USSE V 007	021	M SCH	TAP SC TAP SC 1 BLUE	P C016	9000	7 0104 2 GRVL	L COO2 6 BRWN	L 0002 6 GREY D CO70	Y C086	2 VLLW S CO6C Y C114	0 0	A GR
X V	CLAY 0065 0067	CLAY	CLAY	KCLAY	RIES 004 03	LACKEY G	EBY	LINDSAY D	SARLM 0004	0001 0139		B GRV	BATES T BLUE CLAY CLAY 0142	STAFFORD GREY TPSL SAND 0036	BRWN TPSL STNS 0016 STNS MSND	ST J	OOC2 STAS	TE H	OHUE CLA BRN ECLA
HALL	ENNS BRAN SILT (S	GREGT GREGT BRWN	DEMC BLUE	HALL	JEFFRIES J CLAY 0046 0074 03)	LACK	CROSEBY RUSSEL GREY CLAY 0070 M	LING	NEW	YARMO	MARS	LEGG	BATES T BLUE CLAY C CLAY 0142 G	STAF	STAN	HULST GREY O	TPSL TPSL HPAN BIUF	CLA	SCCC RE 0007 6LU
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	1326 4 20- 2210 4	202	20-	20-	20-	20-	1333 20-		1335 20- 1334	20-	20-	20-	1868 20- 1336	20+	20-	20-	1338 20- 1337	20-	1339 20- 2337
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	ChNER/LCG/SCREEN Chord In FEET TO WHICH FORMATIONS EXTEND				B CLAY MSND GRVL 0115 C123 04)	SCHMELTER MANFRED GREY TPSIL LUGS 0001 RED CLAY PCKD 0004 RED SAND CLAY LCGS 0006 RED CLAY PCKD 0014 BLUE CLAY PCKD 0047 BLUE CLAY GRVL PCKD 0161 GREY SAND GRVL CLAY 0165 GREY	HCCS GOOD CLAY PCKD CLAY GRVL O154 GREY	V 0080 GRVL	CLARK A CLAY 0060 MSND 0150 CLAY 0180 CLAY BLGR			R W 0040 MSND CLAY	HARPER J TPSL MSND COO6 CLAY 0022 GRVL MSND 0038 CLAY GRVL MSND 0062 GRVL 0066	T THOMAS OOCI BRAN CLAY OOSS GRVL 0041	UNKN UNKN 0080 BLUE CLAY GRVL CLAY 0137 GRVL 0138 BLUE CLAY 0183 CLAY 45ND GRVL 0151 CLAY BLCK SHLE 0224 ROCK 0225	IMRIE R BLCK TPSL COOI GREY CLAY 0026 GREY CLAY HPAN C035
	TEST TIME WATER HR/MN USE		ST 00		5/00 D0	72/00 DC	12/00 DC	48/C0 DO	50/00 DC	00	00	00 00/95	00			00
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	DATE (10/50	10/62	9764	10/75	06/75	08/60	10/55	11/60	06/52	09/90	12/55	03/56		07/72
	ELEV FEET (· ·	762	740	741	744	744	742	743	741	741 (743	675	660		929
	UTM EASTING NORTHING	NUED	495920 47372C0	49672C 4735680	49678C 4735680	4735720	497080 4735680	457100 473572C	4571C0 473579C	45716C 473568C	457200 473586C	497260 4735740	48278C 473527C	482840		48288C 473558G
	WELL	(CONT I	20-	20-	20-	2504	2433	20-	20-	20-	20-	20-	20-	20-		20-
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	MUNICIPALITY CONCESSION ETC	YARMOUTH TOWNSHIP	Z C	TR N	N aL	π ~	π Σ	₩ Z	Z Z	Ξ α_	T Z	N G'	ς α_	co or		\$

0165	RED BREN 0159	CL AY GREY Cleo	2613	0140	CLAY 0152	S	0061	RVL	0072	0017 PCKD SAND	050	00 54		CLAY 0110	L AY	0075
MSND 0			HIT C	SAND 0		0125 (SND G 106 1	GRVL 0	PCKD O GRVL P BRWN S	SINS 0	GRVL 0	0103	GREY C	BLUE C	
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010			CLAY				800	00	GR	B BLUE CLAY	Y 008	Y 0031		Y SAND T 0100) 00	
	0004 0004 BLUE 0147		5 10	BLUE 0325	GREY	MUCK	> 4	OF TRANSPORT CO46 CLAY GRVL MSND GRVL BLDR	CLAY	BARTLETT RCDNEY GREY TPSL LOCS 0001 BLUE CLAY PCKD 0028 0063 BRWN SAND GRVL COMM. BCDC 0048	CLA	CLAY		CLAY		
C017	SAND SAND CO79 CLAY	C110	C013	0000	0012 0123	GRVL	D M CND	SANSP CLAY GRVL	0042	LOCS PCKD SAND	+PAN	C BLUE 0063	0200	BREN	0000	BLUE C078
G C MSND	THOMPSON T RED FILL CLAY SAND SAND GRVL	CCMFCRT K GREY TPSL GRVL 0074 SAND CLAY	VERI CLAY	VER!	HIGGS VERNE YLLW CLAY 0012 SAND GRVL 0123 GREY CAND 0155	SIVITER N PRDR 0065 G 0114 08:1 G		OF TRANSPORT CO46 CLAY GR MSND GRVL BL	MCKENZIE M GREY CLAY 0042 C	TP SL CLAY CLAY BRAN	CRESBY N PRDG 0079	SROVE GRVL	CNNCR C	4AN R COC3 COC6	MCGREGGR D CLAY MSND	STRA H
MCCAIG GRVL M	THOMP RED CLAY SAND	CCCMFC GREY GRVE SAND	I GG S	I GGS	LLW	SIVIT PRDR 0114	TORRENTS	CLAY CLAY 0065	CKEN	ARTL REY LUE	CRESBY NO PRDG 007	SNELGROVE CLAY CC27 MSND GRVL	CCNNCR RED C	FILL GOCHADAN OOGEN	MCGRE CLAY	NCUDSTRA CLAY 003(GRVL CLAY
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09/	172	12/72	/73	/73	174	91/60	85/90	142	163	175	757	155	64/0	172	797	10/53
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	CWNER/LCG/SCREEN IN FEET TO WHICH		O CLAY	CLAY	9 BLUE 0 0250	Y GRVL	01120	CLAY	BRWN	- U	-	5 BLUE 9 04)	CLAY	CE RE	0 0122	MSND	BLUE		SAND		0029
			500	GRV		RCLAY	MSND	CH J C037	17H 001 014	410	04)	0015	BRWN	LAREP	MSND		0013		YLL K C024	C102	CLAY C102
	DEPTHS		CLAY	M 00 80	CLAY CLAY 0230	SCHAEFFER CLAY 0048	RN A 0065	VANDERBCSCH BRWN CLAY CO	HOBSON KEITH RED CLAY 0012 GRVL CLAY 0141	SANU	(S 0111 04 PAYLER DAVID	CLAY	MA C	UUIS GRVL UUIG MIEDEMA CLARENC GRFY CLAY 0104	GREY	CLAY 04)	MOGRE JCHN RED CLAY	WECKERSCN	CLAY CLAY	SAND	R F 000C2 (S
			HEPBURN J	9 × Z	BERDAN E RED CLA' HPAN 0230	SCHAE CLAY		VANDE	HDBSD RED GRVL	GRAVES V	(S PAYLE	RED CLAY	MIEDEMA C	UUIS GRVL MIEDEMA C GRFY CIAY	O4) GREY SMORGWSKI	GREY CLAY 0101 04)	RED CLAY	ECKE	GREY		HELDER F TPSL 0002 0103 (S
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COUNTY	STAT LVL FEET		20	43	09	20	40	57	56	62	89		15	70	68		61	49			78
ELGIN CO	WATER FOUND FEET		110	225	265	112	175	80	146	100	81		15	104	100		06	46			103
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	ELEV FEET D		750 03	762 05.	00	762 06	763 04.	764 08,	765 05	762 11	760 07		760 06.	760 03	771 07		000	766 04			770 077
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	UTM EASTING NORTHING	INUED	492660	452860	452860	492560	453280 4735700	493300	493341	49346C		735570	735680	493500	453600		453610 735630		/350E0		45365C 734650
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03) SANE 0053	6200	STNS	1 2 1			CL AY 0140	MSNO	CLAY 0115	0065 PCRS C109	0244	MSND	0110	9003	MSND 0254	HP AN 0225	FSAC	CLAY
0102 0 GREY S		CLAYS	0 9430			BLUE O	NEIT ?	PLUE C	DASE GRVL B	LMSN	0112	CLAY	MSND	Y LLW RCCK	0130 P	9220	0 2 0
	LL.	BLUE CI				240	In.	0020 A GREY F	CLAY D GREY G 0116 (BRWN L	MSND 0	BLUE C	GRVL M	0140 Y 0250 R	MSNC 0 0225 R	MSND 0	0 6000
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GRVL	BLUE	E J CLAY (S	GRVL	GRVL	0240	RED 0138			LYRD WBRG	GRVL		CLAY 0112	GRVL	BLUE 0230	CLAY 0200		CEMETERY MSND OC12
00048	0024	VANDENDRIESSCHE TPSL 0004 RED C		0005	NSW	0002 MSND 0143	0252	G G CLAY CLAY	F DNSE CLAY SAND	MSND				CC20 STNS			S S N D
		VORIE VORIE	AN G MSND	COLEMAN G	0000	TPSL GREY MSND	ELLIDT A RED CLAY 0250 GRVL	VAN PATTER BRWN TPSL C 0065 BLLE C (S 0112 C	JACK CLAY GRVL GREY	REID W	K 0084 (S	HARVEY K TPSL 0002 FSND 0115	JRN 0	CLAY	00004	11 J	ELGIN CTY PRDG 00C4 0020
SMITH R BLUE CLAY WHITE N BRWN TPSL	GREY HPAN POWERS C RED CLAY	VANDENDRI TPSL 0004 0050 MSND	COLEMAN G	DLEMAN G	CLAY 0070	GALES J BRWN TP 00075 GR GREY MS	ELLIDT A RED CLA 0250 GRV	VAN P BRKN 0065	X0 > 0 -	REID	SMALE K CLAY 0084 0124 (S	HARVEY K TPSL 000 FSND 011	HEPBU	RED 0180	STANIC J TPSL 00C4 STNS 0180	STAUAIT J	ELGIN PRDG 0020
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	EP THS FORI		ER S	SNEY TPSL	MILSON HARGLD YLLW TPSL CLAY MSND 0075 BLUE CLAY 0124 MSND		LAY INC	HOUBEN JOHN	BRENT F PROG 0017 MSND	JANSEN A PETER PRDG 0008 RED	LAY	P SL	0000 0000 0000		- 3 C	CLAY	NICHGLS A YLLW TPSL C015	MCLEAN FOSTER CONST GREY SAND LOUS 0020	CULBERT NCRMAN BRWN CLAY 0018
	DE		FLETCHER	MCCHESNEY BREN TPSL	WILSON YLLW T MSND C CLAY	LMSN C132 TIMMERS A	DEJONG TPSL CI 0050 BI	UE C	BRENT	NNSEN	KAISER H V BRWN CLAY	BROOKS E VLLW TPSL	SMITH EGRVL OO	BASSA TPSL WHIT	GIBBINS W	ELLIS A TPSL CL	CHOL	CLEAN	CULBER BRWN 0034
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		CLAY 0053 R G			CLAY	BRUGGEMAN BRWN CLAY 0092 GREY	CLAY 0056	CLAY	CLAY	9900	RED CLAY	LOCKE BILL YLLW TPSL O	GRIMSUEN JCHN PRDG OCC3 BRW HPAN 0080 GRE	GRINSVEN R BLCK TPSL	PAAS JAN PRDG 00C6	CLAY	SS E	CLAY CLAY CLAY 0232
HCDGE STAL PRDG OCC9 MSND CLAY	FEDDEMA R BLUE CLAY FEDDEMA R	BRWN CLAY (S 0053 hALKER G	VANGEFFEN	MALKER DCI TPSL 0001 BRWN MSND	BRWN CLAY	BRWN CLAY	ELLICI BRWN (DHC BLUE C	DHO BLUE 0120	LAY	RED C	LOCKE BILL YLLW TPSL	GRIMSUEN PRDG OCC3 HPAN 0080	GRINS BLCK	PAAS PRDG (MCCORMICK BRWN CLAY		LAKER MEL BRWN CLAY 0108 CLAY LMSN 0232
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	CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		LAKER MEL PRDG DRY 0004 BRWN CLAY 0016 BLUE CLAY 0045 SAND CLAY SLTY 0070	LAKER MEL BRWN CLAY 0014 BLUE CLAY 0046 GREY SAND 0051 (S 0046 04) BLUE CLAY 0052	OROSZ J BRWN CLAY 0005 CLAY MSND 0045 (S 0054 04)	SZYMANSKI HENRY BRWN CLAY STNS 0020 BLUE CLAY 0065 BRWN MSND 0080 GREY MSND 0094 (S 0091 03)	DANIELS E RED CLAY FSND 0083	ADAMS W BRWN CLAY COIS BLUE CLAY 0043 BLUE CLAY COES BLUE CLAY MSNO	0131 CSND 0134 (\$ 0131		UDGZ GRET CLAT HPAN UILD GRET	KNIP WILLIAM BRWN CLAY PCKD 0010 BLUE CLAY PCKD 0064 CSND LGCS CLAY 0065	MCPHAIL RAY BRWN MSND G029	BEYNEN H CLAY 0021 FSND 0034 MSND 0036 FSND 0061 CLAY C062 CLAY STNS 0099 LMSN 0113	COIS BLUE CLAY		BEYNEN HUBERT YLLW CLAY 0012 BLUE CLAY 0017 SAND 0033	O STRYBOSCH A BRANN CLAY GO12 BLUE CLAY 3031 GREY FSND 0038	80 SCH 0003 C050	STRYBCSCH BRDS MSND CLAY 0006 CLAY 0034 SILT 0036 CLAY 0041 SILT 0655 CLAY SILT 0078 CLAY 0110 GREY SHLE 0203
	WATER			ST	ST 00	00	00 00	ST DO		00		00	00	00	DC	ST DO	DC	ST DO		
	TEST TIME FR/MN			24/00	3/00	8/00	8/00	00/9		20/10		2/00		3/00		1/00			2/00	
	TEST RATE GPM			4	10	00	9	10		20		20		15		6	'n		2	
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	113		03/74	1774	05/59	170	0/55	164		11/69		11/75	2/70	05/62	111	168	02/74	172	159	07/59
	ELEV FEET DAT	•	812 03	812 08	820 05	830 01	820 10	800 008		800 11		790 11	795 12	20 022	770 12	775 05	750 02	745 11	745 07/	745 07
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0900	2500	00 40	bL DR	04)	9900	0035	CL AY 0059	MSND	MUCK	CL AY 0107	1800	CLAY 0079	CLAY	SAND	CLAY	00 10	FSAD
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0	2 F	FSND C	BLUE C	0	0030 M	BLUE C FSND 0	0014 B BRWN S	CLAY J	0055 M		M 0700	0054 B GREY S	0054 E GREY M	0056 6	0018 B	0064 S	0069 MSN0
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0015		BLUE	ERRIT BLDR GREY	GCLAY	0010	SILT	D CLA OCO2 SAND C4	HANS CLAY MSND	GOLS	BRWN BRWN MSND	000	J R C018		PRCP CC1 005	00001		0015
F CLAY CO57	WRIGHT C TPSL CLAY	VANERP G PRDG 0018	VAN ERP GERRIT BRWN CLAY BLDR PCKD 0622 GREY	SGN 0026	F. CLAY 0064	F 0004 CLAY	SUTHERLAND CLARE BRWN TPSL 0002 YLLK 0035 GREY SAND CLAY (S 0084 C4)	KLEEMANS HANS YLLW TPSL CLA' CLAY CC49 MSNI	TP SE	VAN GEFFEN MARTIN TPSL 0001 BRWN CLA 0050 BRWN MSND CLA (S 0104 C3) CLA	WARDELL H YLLW TPSL (S 0C79	HODGSTRA J R BRWN CLAY CO18 SAND 0076 (S	HCCGSTRA SBRWN CLAY	SUPERIOR PROPANE BRWN CLAY GOIZ BLUE SILI CLAY 0058 GREY O7 3 GREY SAND SILI G	MARDELL R BLCK TPSL 0C46 HPAN	PEDDEN A BRWN CLAY	SMITH R BRWN CLAY 0076 (S
SEEDS F YLLW CLAY (S CO57	WRIGH TPSL (S	VANERP PRDG 0	VAN BRWN PCKD	THCMPSON PRDG 0020	PEKE RED (S	W 5 ≻ 2	SUTHE BRWN 0035 (S	KLEE V YLLW CLAY	VANGE YLLW 0109	VAN G TPSL 0050	WARDI YLLW (S	HOOG SAND SAND	HCCGSTRA BRWN CLAN SAND 0076	SUPER	MARDE BLCK 0C46	PEDDEN A BRWN CLA	SMITH BRWN C
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				0088		CL AY 00 44	0012	MSND	4900		MSND		0062 MSND FSND		1500	0030	(S		0900	0048	MSND	CL AY 00354
				MSND		BLUE CLAY 0105	SND 092	CLAY	SND		CLAY			0171	CLAY	MSND	0047		MSND	CLAY	CLAY	BLUE
	* T			0064 M		FSND CLMSN 0	0011 M LMSN 0	0027	CLAY M		0021				0083 (0027 CLAY	SND		0320	BLUE 03 1	0038	0015 GREY
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	DEPTHS		STANLEY R	MEPHAIL R MSND 0014	HPAN OICS GREY : ADELAIDE SCHCOL	TPSL CLAY C012 MSND 0035 CLAY CLAY MSND 0101	CONKEY A YLLW CLAY CLAY MSND	TP SL	ND B 0015 CLAY	ARRAND BRUCE	ARRAND B YLLW TPSL	NO OF		0148 HPAN ARRAND R	TPSL	ARRAND R YLLW TPSL CLAY MSND	EM E	(3)	CLAY 0054	GODDARD R TPSL 0001 GREY SAND	VERENEYKEN BRKN CLAY GOGU CLAY	LAWRENCE R BRWN TPSL 0032 GREY
	0		STANLEY	MEPHA	HPAN	TPSL MSND CLAY	CONKEY A YLLW CLA CLAY MSN	VLLW TE	ARRAND PRDG OC BLUE CL	ARRA	ARRAND YLLW TP	OL48 SHLI ARRAND C	TPSL CLAY 0119	0148 ARRA!	YLLW GREY	ARRAN YLLW CLAY	MCKEEM CLAY S	MAPTIN	TPSL (S	GCDDA TPSL GREY	VERE BRWN G090	LAWR BRWN 0032
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	DEPTHS		WARDELL C BRWN CLAY BLCK FSND	OBRIEN W YLLW CLAY (S 0097	LARSEN P BLCK TPSL CLAY 0021 0089 GREY	MAY ROBERT BRWN CLAY SAND SILT 06) (S				RY J L 00C1 N SAND Y SAND	GXBGW CCNS TPSL 00C1 GREY SILT GREY SAND	OEBOG A VLLW CLAY (S 0050		TDWN DE ST TPSL 0006 GREY CLAY	MEIRS L BRWN CLAY 0036 CSND	LEWIS Y CLAY 0038	VANERP.B BRWN CLAY 0052 (S
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MIDDLESEX CCUNTY

SHLE SHLE 0022 0026 CLAY 0022 SAND CLAY 0147 CLAY CLAY 0131 GREY PCKD BLUE PCKD BLUE MSND BLUE RCCK PCKD PCKD PCKD BLUE 0112 RCCK GREY CLAY 0132 0030 BLUE CLAY CLAY CLAY UNKN 0014 BLCK SHLE 0032 GREY 0035 BRWN 0022 0033 CWNER/LOG/SCREEN
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND BLUE MSND BLUE BLUE SAND 0126 0131 SANC 0027 MSND MSND 0185 CLAY 0025 0026 0020 BRWN TPSL 0002 YLLW U BRWN TPSL 0002 YLLW U 0106 BLCK GRVL 0109 B CRRNATIGN WILK CO "RED CLAY CO15 TPSL M 0134 HPAN 0150 SHLE 0 0012 BRWN CLAY CO16 BRWN KERWOOD UNITED CHUR BLUE CLAY CO18 QSND SLUE CLAY 0015 BLUE CLAY 0128 HPAN 0011 HPAN TPSL 0014 CLAY GREY LMSN 0130 BRWN CLAY 0018 CLAY FSND BLUE GREY HPAN FSND FSND 0011 CLAY 0014 MSND 0025 0025 KERWOOD FERTILIZER ANGLICAN RICHARDSCN FRED CLAY PCKD CLAY PCKD SAND LCGS C015 0015 BLUE CLAY C012 MAHER B BLUE CLAY 0124 WILSON E BLUE CLAY C012 BRWN CLAY PCKD WHIT SAND LOOS BRWN CLAY 0012 MSND 0123 BRWN CLAY 0012 00 DIXON ROBERT KNIP WESLEY ATCHISON W FRCNT J F CLAY BRWN CLAY YLLW TPSL CLAY 0012 GARSIDE R GREY CLAY ST PALLS SHAMBLAN α, FOSTER W CADMAN FREER R CONKEY FOSTER 0128 BRWN WALL BRWN WHIT 0035 0035 BRWN 00 00 WATER 00 00 00 00 00 PS OC 00 00 00 00 00 LS 00 ST 00 00 00 Z 00/6 1/00 2/00 3/00 1/00 2/00 1/00 1/00 2/00 1/00 10/00 TEST TIME FR/MN 2/15 12/00 4 4 m PUMP TEST LVL RATE FEET GPM 00 2 2 N -10 -15 30 115 33 35 35 12 24 25 09 12 38 40 22 23 15 20 20 20 2 18 45 12 18 STAT LVL FEET 15 15 30 40 12 10 12 46 12 12 12 WATER 132 18 22 15 14 128 20 26 22 FEET 109 140 12 31 147 22 WATER KIND 20 2 2 FR T'A 90 FR 2 FR SC CX LL H H 75 FR FR FR 23 FR 36 36 36 4 36 36 36 36 CSG DIA INS d ന 36 4 36 36 36 4 36 36 DRILLER 2607 2607 2510 2552 2552 2552 2607 2510 2552 5407 2607 2552 2607 2607 26:07 2601 809 2607 12/74 01/75 11/65 08/65 07/68 10/68 10/63 12/67 10/63 06/75 06/75 11/72 05/69 08/72 09/63 07/75 04/52 12/67 12/67 10/67 DATE 760 FEET 750 770 160 755 153 155 165 156 160 770 770 760 760 755 150 155 155 (CONTINUED....) EASTING NORTHING 4394C0 4754960 4394C0 4755625 435475 475485C 4394EC 4754880 439500 438900 475460C 43905C 4754720 439100 439175 4754850 439175 475485C 439200 4754500 439250 439250 439265 439270 438150 47557CC 435250 4754850 439260 4755050 439300 4754840 4754625 41-169 41-4347 41-WELL NO 41-4682 41-41-4525 41-7236 41-41-88 168 41-92 63 91 41-89 41-90 41-41-41-7 **THS NMCT** vo 9 9 Q 9 ø 9 9 9 9 9 9 9 9 LCT MUNICIPALITY CONCESSION ETC S ın 4sh 5 LO 10 10 5 S 50 ıo ADELAIDE S S S S S 5 S S S S S 3 ER. ER 8 ER E C ER ER 8 E R 8 ER ER 2 ER ER EB ER

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	CWNER/LOG/SCREEN CEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DEARING MICH DOOK	PH C	ANCRILS CLAY 0014 BLUE CLAY 0064 FSND	CLAY 0067	TPSL 0002 GRVL 0004 BRWN CLAY 0012 BLLE CLAY 0068 FPAN 0071 SHLE 0086	DOOT GREY CLAY	0065 STNS CLAY 0081 GREY SFLE LMSN 0089	BENDER LGRNE BRWN CLAY 0010 BLUE CLAY 0044	RED CLAY	0092	CLAY BLCR		GREY LMSN	INGHAM C BRWN CLAY 0008 BRWN MSNC 0009 BLUE CLAY	JONES K BRWN CLAY 0008 BRWN MSND 0009 BLUE CLAY	VANCE D VILW MSND 0008 BLUE CLAY		GREY CLAY CO65 GREY MSND 0068 BLUE CLAY 0073	TURNER C BRWN CLAY COO8 BRWN MSND 0009 BLUE CLAY 0025	MILLIAM LEITCH TPSL OCCI MSND STNS 3004 BRWN CLAY 0015 BLUE CLAY GO66 CLAY GRVL 0075 SHLE 0095	HARRISCA C TPSL 00C1 BRAN CLAY 0008 GREY CLAY 0029 BRAN F SND 0031 GREY CLAY 0058 BLOR 0062 CONTY CLAY 0054 BLOR 0062	UE SHLE 0089	24V112 A BLUE CLAY C085 SHLE 0093 LMSN 0125
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	MUNICIPALITY CONCESSION ETC LOT	AILSA CRAIG VILLAGE																							

CLAY		GRVL	00062	00 50 UN KN	00 10			0020		0016	0000	0072 SHLE	CLAY	BLLE	GREY CLAY CLAY	0036 NSND 0087	CLAY GRVL 00073
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3008	NS NS	BLUE 0384	BLUE	BLUE	SILT			BLUE	CLAY	BLUE	9000 NSW 7		0066 LMSN	GRVL	GRVL 0063 0082	0035 GRVL 0086	CLAY MSND LMSN
	0063	0044 SHLE	9000	0010 JNKh	0600		0016	0014	BLUE	5000	GRVL 0078		CL AY 0083	0015	CLAY MSNE GRVL	GRVL MSND GRVL	GRVL GREY 0071 BRMN
YLLW MSND	CLAY			CLAY 0105	CC CLAY SHLE		CLAY	MSND	7000	GRVL	AGED 0004 CLAY	MSND	GREY CLAY	CLAY 0078	BRWN CLAY MSND	CLAY	CLAY 0C45 SHLE 0080
9000	BLUE CLAY	NSGN CECIL 0004 BLUE CLAY (S 0063 02)		YELK	HCNE RED 0062	LA	BL UE	9000	A GR VL	3 10000	FCR CLAY BLLF	CLAY C079	VUSS VILLAGE OF ALISA CRA MSND GRVL 0006 GREY GRVL 0071 GREY CLAY	YLLA	Y 0008 GREY 0081 C091	GREY CO61 GREY	G BRAN GRVL CLAY SHLE
ELC W		NSCN 00004	WCRTH W M OCC1 BRWN BLDR CO64		TELEPHCNE OCCI RED CLAY 0062	TWEEDLE LOLA CLAY 0028		CLAY		PRIESTLEY J W BRWN CLAY 0008	CRAIG HCME FCR FILL 0002 CLAY	PHILLIPS G GRVL 0013 CLAY CLAY GRVL C079	GRVL 0071	S L 000C2 0067	AILSA CRAIY MSND GRVL OC CLAY CO51 GF MSND GRVL OC 0090 LMSN CC	AILSA CRAIY MSND OCC9 GI GREY CLAY C	AILSA CRAIG TPSL 00C2 BF 0043 MSND GF 0062 GREY CL
SLYFIELD W YLLW CLAY 0006	ELLICIT N GRVL 0005	STEVENSON TPSL 0004			BELL TPSL BLUE	TWEEDLE LI		BRWN CLAY	LEWIS ALVI	PRIESTLEY BRWN CLAY	CRAIG FILL GRVI	PHILLIPS GRVL 0013 CLAY GRVL	VILLA MSND GRVL	STUKES L TPSL 00C CLAY 006	A ILSA MSND CLAY MSND MSND	AILSA MSND GREY GRVL	AILSA TPSL 0043 0062 GREY
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MINDIESEX COUNTY 41

	CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		THEANDER H BRWN CLAY 0014 BLUE CLAY 0022 GRVL 0024	MILLS RAY BRWN CLAY BLDR PCKD 0011 BLUE CLAY BLCR FCKD 0028 GRVL SAND LOOS 0030 BRWN CLAY SAND LYDD 0041	SQUIRE CREAND YLLW CLAY STNS 0012 BLUE CLAY SINS 0028 REF CLAY BLDR 0056 (\$ 0054 03) GREY ROCK 0060	SQUIRE C YLLW CLAY BLDR 0012 BLUE CLAY BLDR 0026 FSND BLDR C028		DEPT OF DEFENCE TPSL 00C1 CLAY 0009 BLDR CLAY 0016 CLAY 0022 CLAY GRVL 0029 GRVL 0030 CLAY GRVL 0035 RIDR CLAY 0043	EMINC TPSL BRAN	FEVERY PETER BRWN CLAY BLDR 0209 BRWN MSND 0012 BLUE CLAY BLDR 0015 BRWN MSND 0016 BLUE CLAY BLDR 0020 BRWN GRVL 0026	ROLLINGS C TPSL 0002 BRWN CLAY 0020 BLUE CLAY 0028 BRWN MSND 0060	KNIPS H YLLM CLAY CO16 BLUE CLAY STNS OO78 HPAN 0096 BRWN RCCK 0328	AIKINS B BLCK TPSL GOO1 YLLW CLAY 0008 YLLW CLAY GRVL LCCS GO23 YLLW CLAY SNDY SCFT 0050 YLLW CLAY STNS HARD 0093 GREY HFAN 0105 BRWN LMSN PARL FCRD 0107 GREY LWSN 0109 BRWN LMSN HARD 0154 YLLW LMSN DRY SCFT 0296 BRWN LMSN 0324	DEPT OF DEFENCE CLAY CCC6 BLDR 0008 CLAY GRVL GC26 BLCR 0028 CLAY BLDR 0047 CLAY MSND 0054 BLDR CLAY G056	SIMP BLCK BLUE 0090 FCRD 0243
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41	PUMP LVL FEET		30	41	43	28	32		284	26		255	256		285
COUNTY	STAT LVL FEET		19	28	37	24	28		281	24		287	296		283
DOLESEX	WATER FOUND FEET		22	28	54	12 26	45		290	24	DRY	328	296		290
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SAND	BLDR	0019 CLAY	9100	GREY BLUE	GREY	CLAY	6000	BLUE	0009 0019 CLAY	PCKD SAND LOGS	BLDR HPAN CLAY	GREY GREY STNS	0055 MSND BRWN	OC13 BLDR	GRVL	GRVL	0015 HPAN
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80	000	THOMSON D BRWN CLAY 0154 BRNN GREY LMSN	HODGINS E BRWN CLAY B	KRESS GERH BRWN CLAY CLAY STNS BRWN LMSN	KRESS G BRWN CL CLAY BL	7 00 E	NOENB	IPS S	BRIGHT S BRWN CLA 0017 BRW SAND 003	RWN CL	39 AY 06 AY BI AY BI 75 RE	WN CL	DEVRIES E CLAY 0050 0090 HPAN 0168 SHLE	BARKER BRWN C DEPT O	GRVL C		BRWN C
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CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	SPRUYT JACK	BRWN CLAY 0015 BLUE LOOS 0039	KCLATOR BLOR GRV 0178 BRW	HODGINS A BRWN CLAY GRVL 0019	GENERAL AIRSPRAY BRWN CLAY BLDR 0016 BLUE CLAY BLOR 0020 GRVL 0022 CLAY BLDR 0032	RUSHTON T YLLW CLAY 0010 GRVL 0035 SAND 0040 (S 0037 03) GRVL 0042	DOLLAN F YLLW CLAY GOIO BLUE CLAY 0020 BLUE CLAY GRVL 0170 SAND 0180 (S 0177 03)	YLLW CLAY STNS 0010 BLUE CLAY STNS 0025 CLAY GRVL 0027 BLUE CLAY 0038 BLUE CLAY	VANGELDREEN JOHN BRWN CLAY 0011 BLUE CLAY 0026 GRVL 0029	HAJAS R TPSL 00C3 GREY CLAY STNS 0075 HFAN 0085 GREY CLAY STNS 0140 GREY CLAY 0165 RCCK			DEPT OF DEFENCE TPSL 00C10 BRND CLAY 0009 GRVL 0C111 BLLE CLAY BLDR 0020 HPAN 0021 MSND CLAY GRVL 0.25 GRVL 0.38 CLAY 0041 BLDR 0.642		0038 DARK ARTHUR YLLW CLAY G011 BLUE CLAY STNS OC20 GRVL 3027 (S C023 04)	DO BLANE A TPSL OCCE GRVL 0009 BLUE CLAY 0010	BOYCE A GRUL CLAY CO12 BLDR 0015 BLUE CLAY 0020
WATER	ST 00			ST DO	00	ST	00	00	00	00	00				00	S	00
TEST TIME HR/MN						00/9	00/9			2700	1/00		6/30		2/30	3/00	/30
RATE TE	20	3	•		-	10	10			10	10		98	35	18	4	9
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MSNE	STNS	BLUE	CLAY	CLAY 0032	BLUE 0036	CLAY	3012 LOCS	GREY	BLDR GRVL	0012	BLUE 0090	BLUE 0093	CLAY	CLAY	SANC	0079 FSNE	MSND	
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	DEPTH		GESON H BRWN CLAY 0200 BRNN	AM C CLA 003	GIESEN WIL BRWN CLAY GREY GRVL	GIESEN WIL BRWN CLAY 0046 BLLE	111		VANBUSSEL TPSL 00C1 HPAN 0212	VANBUSSEL TPSL 0001 HPAN 0185	HARRIGAN J YLLW CLAY 0192 BRWN	BOLAND J BRWN CLAY	VANBUSSEL YLLW CLAY 0127 HPAN	DIETRICH H	KLCSECK R BRWN CLAY STNS BLDR	PCRTER ALL BRWN CLAY GRVL LGCS CLAY SNDY	DAMEN W YLLW CLAY 0118 BRAN		TOCHEY P BRWN CLAY
			GESON BRWN C	MCAD BRWN GRVL	GIESE BRAN GREY	GIES BRWN 0046	GIES	CLAY LMSN	VANB TPSL HPAN	VANBL TPSL HPAN	HARRI YLLW 0192	BOLAND BRWN C	VANB YLLW 0127	DIE	KLCSE BRWN STNS	PCRTE BRWN GRVL CLAY			TCC BRW
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	CENTRALOGISCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		O'SHEA M BRWN CLAY BLDR 0012 BLUE CLAY BLDR 0021 GRVL SAND 0022 BLUE CLAY BLDR 0032	OSHEA M YLLW CLAY 0016 BLUE CLAY 0040 BLUE HPAN 0105 GREY HPAN 0141 GREY LMSN 0240 GREY LMSN 0285	GOLLINGS J TPSL 0001 BRWN CLAY 0009 BLUE CLAY 0013 BRWN MSND 0015 BLUE CLAY 0020 GRVL 0021 BLUE MSND C027 BLUE CLAY 0034	ELLY MICHAEL RWN CLAY BLDR RVL 0026 BLUE	CLAY CLAY CLAY	COOK C YELW CLAY GOOG BLUE CLAY STNS OG42 HPAN 0121 GREY LMSN 0142 BRWN LMSN 0184 WHIT LMSN 0209 BRWN LMSN 0310	HARDIE B TPSL 00C2 YLLW CLAY 0015 HPAN 0127 RDCK 0132 BRNN LMSN 0165 YLLW LMSN 0265 BRNN 1MSN 03C0	M ONTÁRIO UNIVERSITY BRWN CLAY 0024 BLUE STNS 0080 HPAN STNS 0211 BRWN LMSN 0380	JONES C BRWN CLAY 0012 GRVL 0013 BLUE CLAY 0024	WALLIS EMERSON CLAY 0029 GRVL 0030 CLAY 0037	BEAUCAGE L BRWN CLAY BLDR 0011 BLUE CLAY BLDR 0029 GRVL 0034	HANSON B BRWN CLAY STNS 0012 BLUE CLAY BLDR 0016 BLCK GRVL C017 BLUE CLAY BLDR 0C38	KLCSS A R YLLW CLAY STNS 0020 BLUE CLAY STNS 0037 GREY MSND CLAY 0045 BLUE CLAY MSND 0144 BRMN LMSN 0314 GREY LMSN 0323	HOGINS KEN TPSL 00C1 YLLW CLAY 0010 BLUE CLAY 0035 TPSL 00C1 NLW CLAY 0010 SLUE LPSN 0275 BRWN LMSN 0309	GRDER OF FCRRESTERS CLAY STNS 0046 MSND 0052 CLAY MSND 0100 CLAY STNS 0138 GREY LMSN 0159 BRWN LMSN 0205
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	DEPTHS		ر د د د	CURRAH LELAND BRWN CLAY STN	HPAN SINS C146 HUDSON WILLIAM BRWN CLAY BLDR	CLAY C	SCHULLER N BRWN CLAY STNS CLAY STNS GO62	STNS	N Y S		- >			SAND STNS 0175 PAYNE RICHARD BRWN CLAY ELOR	× VL	MSN SH W	MSND 0118 HARRISON J BLUE CLAY C070	GRVL CLAY 0178 JACKSON LYLE	LAY NO.	AY AY 40	
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0060 BRMN	9600	0103 STNS	0140	CLAY	0800	CLAY	CLAY	CLAY	0025	CLAY	0011			2100	00.00	0132	ASNO		0020	0220
CLAY 0278	CLAY	STNS		BLUE	00	LUE	BLUE	BLUE	BLOR	0150	BLDR			CLAY	000				CLAY	CLAY
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			ROCK	0038 LMSN	0029	0050	0016	0018	CLAY CLAY 0045	STAS	BLCR CLAY BLUE	GRVL	0034	BLUE	STNS	0246
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	7 T		HPAN C	BLUE C	Α¥	ΑY	0015	CLAY 00024	0010 0036 CLAY		BLUE 0027 LDOS	9400	0032	SILT	BLUE	
	OG/SCREEN TO WHICH			0014 BI	UE CL	BLUE CL	CLAY 0	BLUE C	N S N	6 H L 8		ΑY	Α	AY	0014 B	
	CWNER/LOG/SCREEN IN FEET TO WHICH ATIONS EXTEND				9.					1 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 12 10 00	LUE CL	LUE CL	TNS CL		
	FEET FEET GNS		, CLAY	SAND 0055		0012 CLAY	BLUE	2 0011 E CLAY 2 0031	M CLAY W MSND	YLLW CLAY YLLW CLAY CLAY 0078 LMSN 0145 GREY LMSN	RO R PCKD D BLDR O GRVL	00	Φ.	S	N CLAY	ANT D SILT O
			YLLW	CO12 GRVL LMSN	RLBLDR	BLDR BLUE	0012	BLDR BLUE BLOR	THY YLLW GREY GRVL	I LFR YEL CLA LMSI	IFFORD BLDR SAND 0040		6012 0048		BRWN GRVI	TAUR MSN C26
	O.		00C1 00C1 BRWN 0210	CLAY 0051 BRAN	FRENCH EARL BRWN CLAY B GRVL 0036	ALTON CLAY 0025	BRYAN J BRWN CLAY BLUE CLAY	CLAY 0020 CLAY	TIMOTHY OCC2 YLL OO35 GRE GREY GRV	RIDDELL WILFRED TPSL 0CC2 YLLW C 0058 BLLE CLAY 0 0119 GREY LMSN 0 SHLE 0210 GREY L	HARDIE CLIFFGRO BRWN CLAY BLDR P PCKD G026 SAND BLOR PCKD 0040	LAMBGURN . BRWN CLAY	LAMBGURNE BRWN CLAY	CLAY	ELDEN REBERTS TPSL 0001 BRW	ELGIN RESTAURANT PRDR 0222 MSND S BLCK LMSN 0260
	0		MOFFAT TPSL OC 0093 BP LMSN 02		FRENC BRWN GRVL		BRYAN J BRWN CL	BRYAN J BREWN CL GRVL 00 BLUE CL		R IDDE TPSL 00058 0119 SHLF	HARDI BRWN PCKD BLOR	LAMBGURN BRWN CLA	LAMBC BRWN BILLF	EGAN	ELDEN TPSL	ELGIN PRDR BLCK
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7	LVL FEET		177	156	36	10 10	31		45	249	57	45	48	40	285	253
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CRIMI CLAY MSND	FEAT CLAY	BLAKI FILL BLUE	1001	M Y B B R W B H A R	SHL	NEL BILL			ALT			COOK	MCCOI TPSL	MCCO!	MESTN TPSL	FRASE GREY BLDR	HDAR	STE	STE BRW	BANI	
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1723	1723	4741	2607	3563	2607	2607	2607	2607	2552	2552	2607	2519	2607	2552	2519	4809	2607	2607	2607	2552	
06/52	0/54	09/75	99/90	175	08/65	19/8	98/74	99/90	5/73	05/74	19/0	2/60	3/70	6/72	2/60	3/72	8/73	5/70	01/1	21/15	
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CENER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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PUMP LVL FEET
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MUNICIPALITY CONCESSION ETC

0138 00 10 00 85 HARD LMSN 0026 0033 0045 CLAY 0015 BLUE 9100 CLAY CLAY STNS HARD HFAN BRWN 0049 BLUE 0044 BLOR 0300 SINS 0014 BLUE CLAY 0016 SAND 0900 0033 CLAY (CLAY HPAN GREY 0160 LOGS 0032 | BLDR LCOS (GREY GREY HPAN GREY CLAY STNS GRVL BLUE CLAY 0043 0016 YLLM GREY 0140 CLAY CLAY 0015 00007 GRVL CLAY 00100 CLAY 0014 0017 0022 0016 PCKD 0030 GRVL BLDR L BLDR PCKD 0043 GRVL B CLAY BLCR PCKD 0058 BLACKLEGGE FRED BRWN CLAY 0010 CLAY G BLUE 0043 0001 0050 HARD BLUE 0012 CLAY BLUE 0172 MARL CLAY GREY GRVL GRVL GRVL 0028 HUMPHREY C BRWN SAND CO19 B 03) GREY SAND 0 TPSL 0001 BRWN CGREY CLAY SAND SBRDWN JCHN P 0005 CO15 SHLE LMSN C012 BLUE SOFT CNSE YLLW CLAY STNS BRWN CLAY 0008 0000 ST DENNIS D BRWN CLAY C016 BLDR HENDRY GLER GAGAN TCM BLCK TPSL BLUE CLAY BLUE CLAY 0157 GREY HARD 0150 E PATERSON A LANGFORC C LMSN LAMBERT N MSND 0020 0000 C'NEILL P YLLW CLAY (0023 DUNLOP C BRAN CLAY BRWN CLAY BRWN CLAY BLUE CLAY MCKAY L BRWN 00 00 00 00 ES. 00 SI 00 00 00 00 00 SI 00 00 15 00 2/00 1/00 1/00 1/00 2/00 2/00 3/00 2/00 3/00 S 07 di _ 'n 10 10 4 4 20 317 240 280 43 15 15 12 27 17 16 15 σ 00 Q S 14 15 0 295 220 278 10 15 278 20 10 νD 0 0 338 DRY 14 12 CY L 3 CX LL H.B CY Un FR 쏪 F.R FR 2 FR F R FR S 4 36 36 36 36 30 30 36 36 9 36 36 36 2607 2607 2607 2519 2519 2607 2607 3009 4809 2604 2607 2607 2607 2552 2607 2607 1070 07/75 02/72 04/10 02/74 99/60 89/90 89/90 01/72 19/60 02/50 12/75 11/71 07/73 1050 10/75 17/60 19/90 1030 1012 1040 753 1012 1010 010 1018 1020 1058 1038 752 1028 4901 (CONTINUED....) 47692C 478135C 477100 4781440 477140 4782540 477700 477700 4783340 4783340 47968C 4783180 48020C 4802CC 48035C 4782750 480465 4782780 48064C 4782820 453164 474243C 45326C 474255C 47772C 4781920 47696C 4781400 47706C 4781440 4542 41-4543 41-7469 6365 41-5779 41-5627 41-5056 41-6703 41-243 5007 5670 7478 41-5778 241 41-242 41--1+41-BIDDULPH TOWNSHIP 5 15 13 15 16 22 22 23 24 24 17 17 24 TOWNSHIP CARADOC CON SB SB SB SB SB S8 SB SB SB SB SB SB SB SB

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	FURMATIONS		BRWN C035	GLEN BLUE CO31	ALL G 0018 BLUE 0028 C5)	S M BRWI STN:	SMBLU	BRWN SAND	ON SE	BRWN 0020	0038				71LW		S J BLUE	GREY	CLAY	F B GREY
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0 IN	SND	MIKE MSND GREY GREY			LAND 1014	S NO	ZYK	LAY	JOE CC1 LAY	R L 001 SND	S H H 1015	GE D	028 0001 SND	S FRAN CC1 RAN	- 7 C	27 .	CLO	OCRN	CARN 014 030 LUE LAY
-	DUCH M BRNN M		DUCK M		SUTHERLAND PRDG 3014 B	LAINE	LASZA	BLUE CLAY 0026 GREY	YBURA YBURA SL G LUE C	CSISZAR L TPSL 0001 BRWN GSND	JTCHE	ATTRIDGE D TPSL CCC1	SILT C VARGA TPSL C	0025 (S 00 HAPPL FRANK TPSL OCCI BR 0C39 BRWN FS	TIENE	TEINE	OND O	APPLEDOCRN	ASNU CLAY UUCD PRPEHCARN CDLLP PRDR 0014 GREY S STNS 0030 BLUE C 0111 BLUE CLAY 0
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9/	3/71	3/70	2/63	0/10	1/61	0/63	09/+		05/69	3/60	1/63	2/71	4/61	09/71	04/59	4/67	8/70	6/68	12/74
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	CWNER/LOG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		CLAY	CLAY 0030	MSND	CLAY		CLAY		0012 GRVL	SAND			3000 MSNE	(5	0	002	4	FSND	CLAY
	FET T		CCULPHUS 0005 BRWN 3LUE CLAY	PHUS BRWN CLAY	Z Z	BLUE		BLUE	0045	SAND 0180	GREY	7000	DCMINIK	MSND	0016	MSND	MSND 0028	ONSO	GREY	BRWN 0035
	CWNER/LO		OOOS B	ODDLPHUS COOS BRWN BLUE CLAY	001 B	C011 E		0011	SAND		0008	ONA	N N	YLLW CO18	Q	Z				0000 MSND
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	DEP		LEHDARN D SAND S 0025		MS	NARKEVICIU YLLW SAND 0035	ENO	L J W SAND	VERBOOM T BRWN CLAY		CHISHOLM (BRWN SAND	YARWCOD A	BUJNE NSKI MSND 0020	TPSL OC BRNN MS	STEPHENSON PRDG 0012 MS	DERBYSHIR PRDG 0016	HARDY H PRDG 0018	BISHOP H PRDG 002	JAROCHOMICZ J RED MSND C025	MILLAEYS BRWN MSNI 0032 GRE
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\$10,50 cm in the proof \$1000M

	CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
MIDDLESEX COUNTY 41	UNICIPALITY UTM CLEV CSG KIND WATER STAT PUMP TEST TEST ONCESSION WELL EASTING ELEV DIA OF FOUND LVL LVL RATE TIME WATER ETC LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE

	BLUE	BLUE 0046	0016	0022	CLAY	GREY			FSND	YLLW	02)		FSND	MSND	CLAY	0025 CLAY HPAN
	0026 B	0 C26 B S AND 0	CLAY 0	S AND 0	BLUE C	~			REY P	۷ 610	027 0		B RWN B	RWN A	FSND (FSND (00080 (GREY H
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	S1LT 0076	SILT	BRWN 0029	SAND	0020 BLUE	MSND			0022	C CLAY	9 (5		K 0042 0051	0043	2 GR	C GREY Y STNS Y 0179 N LMSN
	CLAY	CLAY 03 1	0000 MSND	0016 GREY	MSNC 0155	SILT 04)			MSND	SAN 03	005		MUC (S	CL AY	001	CLAY CLAY CLAY BRWN
	BLUE	BLUE 0043	MSND	SAND 0031	BR.WN MSND 0245	CLAY 0046	FARMS	FARMS	BRWN 04 J	YLL h C029	MSND		MSND 0054	MSND 3050	CLAY	CLAY 00078 GREY 0233
		0012 (S 0048	VLLW 0019						53		Z Z		BR.W.N CSND 0058	0000 M SND	BRWN	BRWN CLAY 0110 SHLE
	ENICZ C SAND 0012 0047 GREY	C 7	3-10	0003 CLAY S 03)	SON JA MSNO C CLAY S BLUE S	MSND DON MSND DO	TURK	LRKE	KEIT	KE11	1. G	116 116	OCC4 BRWN C	CK	0001 E	C1 L1 EY
					FERGUSON J TPSL MSND 0026 CLAY 0228 BLUE	FERGUSON JAMES TPSL MSND 0006 MSND 0050 (S	CLDDEY TURKEY MSND 0022	CLDDY TLRKEY MSND 0022	WILTON KEITH TPSL MSND 0006 0027 (S C023	AILTON KEITH BRWN TPSL 0002 SAND 0034 (S	CLARK R G PRDG 0015 E	ROBINSON M MSND CO16	MARTEN JOE PRDG OCC4 0050 BRWN MSND SILT	NAGIE J BRWN MSND 0046 BLCK	BROWN M TPSL 00 0035	
	JANK 1 RED CLAY	JANK I RED CLAY BLUE					CCC	CCC	O WILL		CLA		MARTE PRDG 0050 MSND	NAC BRI	BROW! TPSL 0035	BRDWN TPSL GREY SAND 0221
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HENDE	HENDERSCN MSND 0012	PECKHAM GO BRWN CLAY SAND 0047	ARNDT RCY BRWN CLAY	MAER RED CO22	MAES TPSL GREY	THUSS BRWN 0036	LAMONT PRDG 0	SPEE	CARA TPSL 0024 SAND	MART	CARR	BROWN M TPSL 0002 M	BROWN TPSL CLAY	WEETE BRWN BRWN GREY GREY	MCLE	MCLEAN BRWN CL	GROSV	RED	LINTON WHIT	Y SEBE MSNO	YZBERT MSND 00	
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80% NIVERS TO LOCK HOLES

CANER/LCG/SCREEN IN FEET TO WHICH ATICNS EXTENC		CLAY 0005 MSND 0040 SILT	0019 SANE 0038	0010 BRWN MSND SILT 0048 0053 05) MSND SILT 0058	CLAY 0028 WHIT MSND 0030 0044 (S 0040 33)	0018 MSND 0044 [S 004]		BRWN FSND 0034 BRWN CSND	RWN CLAY SAND 0010 RED AND 0055 (\$ 0052 03)	0022	SND 0028 CLAY 0190 SHLE	MSND 0032 (S 0023 05)	0004 BRWN MSND CLAY 0027 GREY MSND 0048 (S 0045	0050	0052 (\$ 0046 03)	BRWN CLAY 0031 BRWN MSND 06 1 GREY MSND CLAY 0042	BRWN	0220	CLAY 0008 BLUE CLAY 0015 GREY FSND 0082 (\$ 0076
CMNER/I DEPTHS IN FEET FORMATIONS		STRATHRCY TWP TPSL 0001 MSND CI MSND 0065	SAND CLAY	S JOE CLAY S (S	R D COO5 Z MSND	FOLENS C MSND GOIO CLAY 0	SAND	C A 1D 0028 C039	TPSL 0001 B 0048 GREY S	COPPARD JAMES BRWN SAND CLAY L	SCHRADI J YLLW MSND C009 Q 0210	BRWN	BARNES W BRWN TPSL MSND O BRWN MSND 0045 G	HAM R 0040 FSND	MSND	CLAY MSND 0002 B	AY MSND	HPAN C210	1 BRhN D 0058
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	CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BEAR L YLLW CLAY 0016 GREY FSND 0145 HPAN 0152 GRVL 0153	JAMES WALTER BLUE CLAY C022	MINISTRY OF ENVIRON SAND GRVL 0004 BRWN CLAY 0015 CLAY SILT 0058 CLAY CLAY 0145 CLAY SINS 0149 BICK SHIE 0147	D ELI	LOWTHER JCAN BRWN CLAY 0014 GREY CLAY 0139 GREY CLAY 0162 GREY	SMITH V P TPSL 00C4 CLAY 0135 CLAY 0180 SHLE 0231 RCCK 0259	K 0016 BLUE BREN CLAY MSND GRVL	GREY	BOAM K TPSL SAND 0003 BRWN CLAY 0048 BLUE CLAY GRVL 0064	MSND	COCKRANE C BRWN CLAY 0004 GREY CLAY	NDRMAN GLEN GREY CLAY MSND 0002 BRWN CLAY 0026 BLUE CLAY 0068 0076 BLUE CLAY GRVL 0143 03) BLUE CLAY GRVL	ANE C TPSL 0001 BRWN GREY HPAN GRVL	IS S 0004 CLAY 0138	NORMAN G CLAY MSND 0008 BRWN CLAY CLAY 0142 MSND GRVL 3145	COIO BLUE
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	FEET	7	763	760	755	760	760	760	745	760	770	772	772	774	174	770	174	772
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	Chrer/LCG/SCREEN Chrer/LCG/SCREEN PEPTHS IN FEET TO WHICH FORMATICNS EXTEND		MURPHY J J TPSL 00C1 BRAN CLAY 0015 MSND GRVL 0095 BLUE CLAY 0096 GRVL 0105 BLUE CLAY 0106 MSND GRVL 0120 GRVL 0120 (\$ 0112 04)	STNS MSND CLAY 0045	MURPHY J J TPSL 0001 BRWN CLAY 0015 MSND GRVL 0087 GREY CLAY 0135 HPAN CLAY 0200 GRVL 0205 GREY CLAY 0218 GRVL 0223 BLCK RCK 0225	C011 CLAY 0136 04 1	TIEDE J TPSL 0001 GRVL 0020 MSND 0112 FSND 0138 CLAY STNS 0172 MSND SILT 0210 MSND GRVL 0213 BLUE CLAY 0228 GREY SHLE 0238	CORDOVAN CLUB YLLW MSND 0006 BLUE CLAY 0028 HPAN 0038 YLLW MSND STNS 0044 GRVL 0050	MDDRE BRWN TPSL MSND 0003 MSND 0073 GRVL 0075	MODRE J H BRWN TPSL CLAY 0012 GRVL CLAY 0018 GRVL 0055 MSND 0123 GRVL 0130 (S 0124 06)	CAIN JCHN BLCK TPSL 0002 RED SANG STNS 0022 GREY SAND 0047 GRVL 0056 GREY SAND 0064 BRAN SAND 0083 \$5 0080 03) GREY FSND 0085	MSND 0113 BLUE CLAY	MCEWAN R.H BRWN TPSL MSND 0003 GRVL 0020 MSND 0103 GRVL 0108	LONDON PUC TPSL GGGZ MSND GCO4 BRWN CLAY GGIO BLLE CLAY GO12 MSND GRVL 0019 CLAY MSND GRVL 0348 CLAY 0063 3LDR 0364 CLAY 3074 GRVL 0081	LONDON PUC TPSL 0003 BRAN CLAY GRVL 0015 GREY CLAY GRVL SILT 6088 GREY SILT GRVL 0109 GREY CLAY SILT GRVL 0151 GREY CLAY 5FVL 0226 GREY LMSN 0227	LONDON PUC TPSL GOOGS BRAN MSND GRVL 0005 GFVL BLCR 0008 GRVL SILT 0023 GRFY CLAY SILT GRVL 0370 GREY CLAY BLDR 3083 GRVL SILT 0088 GREY CLAY 0126 GRVL 0127
	WATER		00	00		00	00	000	00	DC	00	00	00			
	TEST TIME HR/MN		2/00	24/00		8/00		8/00	00/95	24/00	2/00	72/00	24/00			
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2	R STAT D LVL FEET															
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7 1	KIND OF WATER		п	C.C.	SJ	F.	۳. ۲.	at Ct	<u>مد</u>	R R	K.	EC.	ŭ.			
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	Д		167	765	19/	765	/63	/58	155	/63	775	15/90	49/0	04/62	162	162
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	UTM EASTING NOPTHING	(CONTINUED.	470630	47071C 475476C	470840 4754410	47086C 47545C0	470880	47C080 475363C	470900	470900	47092C 4754268	471000 47538CC	471CSC 4753840	47062C	4707CC 475365C	470850
	WELL	CON	41-	41-	41- 549	41-	41-	41-	41-	41-	41-	41-	41-	41-	41-576	41- 579
		HIP	H	-	H	-	pel	2	2	2	2 7	2	2	(C)	m	m
		DIHSNMCL	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	MUNICIPALITY CONCESSION ETC	ELAWARE T	7	7		-	-	-7	200	-7			7	7	7	57
	CONO	DELA	CON	CON	CCN	CON	CON	CON	CON	CCN	CON	CON	CON	CON	CCN	COM

4 MSND GRVL 3043 MSND GRVL Y SILT GRVL 0074 GREY MSND + (S 0077 20) CLAY ELER	GRVL 0148 GREY LMS/N MSND GRVL 0043 MSND SILT GRVL 0074 GREY CLAY BLDR 10109 GREY	MSND 0004 GRVL OF FSND SILT 0074 G	CLAY 0096 HPAN RECK GRVL 0010 FSND GRVL 0071 FSNE GRVL BLDR	0008 CLA	0030 MSND GRVL 0080	00008 GRVL		GRVL 0045	GRVL CLAY BLDR 0 GRVL BLDR 0018 F 0082 GRVL CLAY 0	1 D GRVL 0015 GRVL FSND 0037 5 CLAY GRVL 0101 CLAY 0116	7 GRVL CLAY 0022 MSND SILT L CLAY 0065 MSND GRVL 0067 D SILT GRVL 0072 GRVL MSND	GRVL MSND CLAY 0065	0092 0004 CLAY MSND 0008 CSND GRVL 0028 FSND 0041 FSNE SILT 0070	CCNTINUED
DCN PUC L 00C3 HRMN T 0067 CLAY L CLAY 0054	REY PUC CC3 CC3 CC3	0002 0002 0002	SRVL SND	0003	4SND 005	15 NU 0002 0073	SLUX 3004 SND	SR VL SR VL	SND SRVL	SOCK SOCS SLAY	K 0117 L STNS C007 3 MSND GRVL D 0069 MSND	STAS STAS MSND MSND MSND	MSND DOC1 BLDR SND	
LONDCI TPSL SILT GRVL	CONO TPSI SIL	PUC TPS 002	7000 TP 000	P C C	7 P C C C C C C C C C C C C C C C C C C	PUC	PUC TPS 001	PUC PUC ODS	CLA PUC TPS 004	012 PUC TPS GRV	PUC PUC 1PS 006	CLAY PUC TPSL 70056 MSND 0069	PUC TPS TPS GRV 0033	
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0008	800	805	805	808	805	805	805	805	805	805	805	808	804	
47090C 475372C	47090C 475372C	471120 475368C	471120 4753680	47112C 475368C	47112C 475368C	47112C 475368C	47112C 475368C	47112C 475368C	471120 4753680	47112C 475368C	47112C 475368C	47112C 475368C	47116C 475350C	
577	578	41-	41-	41-	41-	41- 568	41-	41-	41- 571	41-	41-573	41-	565	
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41	
COUNTY	
AIDDLESEX	

	Chner/LCG/SCREEN DEPTHS IN FEET TO WHICH FCRMATICNS EXTEND	GRUL COES CSND GRUL CLAY 0089 GRUL MSND BIDR 0697 #SND SILT CLAY 0103 CLAY 0110	007 GRVL MSND CLAY 0022 007 GRVL MSND CLAY 0065 MSND 069 MSND SILT GRVL 0072 075 MSND GRVL 0086 GRVL 101 GRVL MSND 0102 MSND	00C1 CLAY MSND 0004 BLDR C008 CSND GRVL 0018 GRVL 0027 FSND GRVL 0034 FSND CLAY SILT 0045 FSND CLAY 0059 CSND CLAY MSND 0068 GRVL BLDR 0C81	PUC TPSL 00C1 CLAY 0002 CLAY MSND 0C04 MSND SILT 0008 FSND 0025 MSND 0028 GRYL MSND CLAY 0031 MSND 0034 GRYL MSND CLAY 0036 FSND GRYL 0040 MSND 0048 GSND CLAY 0054 GSND GRYL 0040 MSND CLAY 0055 MSND 0069 FSND 0071 CSND GRYL 0075 GRYL MSND 0078 GRYL CLAY 0083 GRYL MSND CLAY 0096 FSND 0100 FSND SILT 0104 GRYL MSND	00C1 CLAY MSND SILT 0022 CSND SILT 6022 CSND 0059 GRVL MSND MSND SILT 00990 0100 CSND GRVL	N PUC 0022 FSND 0029 MSND GRVL MSND GRVL 0060 FSND 0065 CLAY GRVL 0080 MSND GRVL CLAY GRVL 123 CLAY GRVL 123 CLAY GRVL	CO17 MSND 0020	CLARK J C BRIN SAND 0006 BRWN CLAY SAND OCIS GREY CLAY 0149 GREY GRVL 0150 GREY SAND CLAY 0224 GREY SAND 0225	COLLINS VICTUR BRWN CLAY COOG SREY CLAY GRVL OC23 GREY MSND WUCK OO33 GREY CLAY MSND OO36 FSND MUCK OO42 GREY CLAY 0148 BLUE CLAY SINS O156 GREY CLAY MSND O171 BLUE CLAY O213 MSND GRVL O216 (\$ 0213 03) BLUE CLAY	SND 0217
	WATER		90	o o			D E			00	
	TEST TIME HR/MN		9/00/9	16/00			8/00		00/5	8/00	
	TEST RATE GPM		166	319			105	М	4	10	
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COONIA	STAT LVL FEET		11	10	ω	24	28	10	0	4	
AIDDLESEX	WATER FCUND FEET		6.5	80			125	17	224	213	
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	RILLER		2801	2801	2801	2801	2801	2607	3 3 0 9	1708	
	ELEV FEET DATE D	~ ·	802 04/57	808 04/57	806 02/57	845 03/57	830 03/57	810 11/69	812 02/72	812 06/71	
	UTM EASTING NORTHING	(CONTINUED	47116C 4753530	4712CC 4753490	475337C	471230	4713CC 4753230	474	470570	475152C	
	NO SELL	100)	41-563	41-	41-	41-562	41-561	41-	41- 5784	41- 5595	
	tot	OWNSHIP	m	m	m	m	n	N	9	9	
		-	4	4	4	4	4	4	4	4	
	MUNICIPALITY CONCESSION ETC	DELAWARE	NCO	N CO	N CO	N 000	N CC	200	CON	400	

MSND	26.00	BLUE	FSND 0220	0023	BLUE CLAY 0205	0157 LMSN	0027 0080 0154 MSND	0222 MSND	0040	CLAY 0171	CLAY 0153	0083	0163	BLUE	7500	0250	
2 C		C2	0025 GRVL	GRVL	0110 STNS SAND	CLAY 0238	SNT SND SND SND SND 197	RECK 0167	PCKD		BLUE		CLAY	0019	MSND	CLAY	
5000		0	CLAY	0322	× ~ ~	0052 SHLE	400Z	0214 STNS	CLAY		0058 BLUE		LUE	GRVL (GRVL)	0055 1	BLUE (
MSND G		020	SLUE C	CLAY		CLAY 0185	CLAY CLAY HPAN 0186 H		BLUE		MSND 0129		0072 B	0018 6	LAY	0010	
CLAY M		A Y	0014 B	BLUE C		BLUE C	0020 C 0047 C 0144 H GRVL 0		0012 8	4 111 10	CLAY M MSND 0			AY 0	UF C	CLAY 0	
BEWN C		, ш	N N N	04	244			0211 B			32 CI	10 C	N C	GRVL OL/4 FARMS BRWN CLAY FSND ORY	C012 81		
				ND OO	AY SA NS OIL		Y DAIRI 0018 MS 0044 ST 0141 MS	AN OZ		CLAY GC 0130 HP	AY OC	FARMS 0003 BRWN CLAY C147	CZ BR	7.0 GR C1 BR 74 FS	AY CO	AY CU A C2 YL	
TAYLCR R TPSL 0001	TNEY		IBRECH IN CLAY	IN SA	IN B IN CLAY IV STNS IV BLUE		V 000 VV 01	HAMILTON H	MARTIN BRWN CL	MAYLARD M BRWN CLAY GRVL 0130	SE CL	ST S	S T S	NN 01 76	SRE CON CL	BLUE CLAY BAKES J A TPSL OCC2	
TAT		A Sh	LOMBI BRWN DRTY	D NAR	HANN BRWN CLAY		CLAY CLAY CLAY CLAY HPAN	020 HAN BRN	MAR	MAA	PACK BRWN 0111	PAC		TPSL CLAY	MOD W	6AK 1PS	
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168	165	99/	1775	173	172	69/	1444	99/55	51/15	41/9	3/60	1,66	0/57	8/75	5/71	3/65	
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	CANER/LCG/SCREEN ER DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		BAKER J BLUE CLAY CO65		DO BAKER V BRWN MSND 0305 YLLM CLAY 0018 BLUE CLAY 0055 BLUE CLAY GRVL 006C BLUE CLAY 0224 GRVL 0225	UNKNOWN PRDG 0018 CLAY 0086 CLAY GRVL 0C89 CLAY 0120 MSND GRVL 0135 CLAY 0137	JANES JACK BLUE CLAY G060	LONDON PUC TPSL 0001 GRVL CSND 0012 GREY CLAY GRVL 0073 GREY CLAY GRVL SILT 0096 GREY CLAY SHLE 0058		GRVL 0014 0071 GREY	LONDON PUC TPSL 0003 BRWN MSND GRVL 0019 GRVL 0021 GREY CLAY SILT 0076 GREY SHLE LWSN 0080	LONDON PUC GRVL CSND 0009 GREY CLAY GRVL 0C66 GREY CLAY GRVL SILT 0109 GREY CLAY SFLE 0111	LONDON PUC TPSL 00C2 BRWN MSND 0008 GRVL CSND 0020 GREY CLAY GRVL 0362 GRVL 0064 GREY CLAY	LONDON PUC TPSL 0002 BRWN FSND 0004 GRVL CSND 0012 GREY CLAY GRVL 0088 GREY CLAY GRVL CLAY	GREY CLAY GRVL 0109 GRVL CLAY CLAY SHLE 0132	GRUENEWGEN DILL BRWN GRYL LDGS 0007 GREY CLAY SNDY PCKD 0025 BLLE CLAY PCKD 0030 GRYL SAND LCCS	QUIRIE R QUIRIE R YLLK CLAY 0004 GRVL STNS 0008 BLUE CLAY 0019	KAAY V IPSL GCG1 GRVL 0012 BLUE CLAY 0070 GRVL MSNID SILT G072 GREY SHLE 0080 (\$ 0073
	WATER				ST											2	00	00
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	UTM EASTING NORTHING	(CONTINUED	473760	4742710	474600 4742880	5566566 566666	475076	464760	464860	464930 4752890	465020 475302C	464750	464860 4752340	464880 475242C		465100 4751920	465230 4751920	465230 4752100
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	GRVL OC51			3.052 GRVI		GREY	GREY	0C18 GRVL		GRVL CSND CLAY	GRVL		GRVL	CLAY	GRVL	
	0005	124 LAY	0004 RVL REY	MSND		3009 GRVL	0091 GRVL	GRVL		00009 GRVL GREY	0014 GRVL		0015 GREY	BLUE	0000	
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	RED SAND GREY SAND	HCME RWN	CLAY NO HEAN HEAN HEAN				CLAY G			FSND GRVL GRVL	CLAY GRVL		MSND G	RVL RVL	CLAY GRVL	
	NURSING SL 0001 NY C044 G	SAND 0066 RSING HCME COOL BRWN	GREY H	BLUE	LAY	BRWN C	116 REY C 098 G		NWN 080		LAY G		RWN P	PERAT SND G UCK G	2 2 1	
		R NUR PSL O	ARE NU 0001 B 0001 B 0075 G	011 B	E H 062 C	N PUC 0002 BRWN SILT CO88	SHLE 0116 0002 GREY SILT CO98	CCAY SHLE ON PUC COC4 BRWN GRVL SILT	FRAN OC1 B	MSND G104 CN PUC 0003 BRWN GREY CLAY CLAY	SHLE OLLO ON PUC GREY CLAY	OOO4 B GRVL OGRVL S	OOCS BRWN GREY CLAY	RE SE	N PUC 0004 BRWN CLAY	
-	DELAMAR NU BLCK TPSL BLUE CLAY		DELAMA TPSL 0 BLUE C HPAN 0	S 7	HAGGIS E H TPSL 0002 CLAY	LONDON PUC TPSL 0002 GRVL SILT	GREY SHLE 0116 LONDGN PUC TPSL 0002 GREY GRVL SILT. C098	LONDON PUC TPSL COC4 CLAY GRVL	TUCKER FRANK TPSL 0020 BLUE CLAY 0080	GREY MSND G104 LONDON PUC TPSL 0003 BRWN 0012 GREY CLAY GREY CLAY	CREY SHLE LONDON PUC TPSL 0003 0018 GREY	CLAY GRVL 0026 CLAY GRVL 0026 CLAY GRVL SILT SILT 0114 GREY		0152 DELAMARE SEPERATE TPSL 0001 MSND GRVL 0 0098 MSND MUCK GRVL 0	LONDCN PUC TPSL 0004	
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41 COUNTY MIDDLESEX 0086 0135

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BRWN 0C59 MSND BRNA PCKD MSND 0000 0013 SILT SILT SFLE 8 LUE 0030 PCKD 9000 HFAN 0175 STNS CLAY 0000 0016 8RWN 0022 00100 0005 CLAY BRWN CLAY F SND M SND CLAY 0005 CLAY GRVL 0120 HPAN MSND CLAY CLAY CLAY FSND CLAY CLAY CANER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CLAY 3007 E BLUE MSND (BLUE BL UE CLAY 0110 BLUE BLUE BLUE MSND 0045 BLUE 0135 AY GRVL GRVL GREY GRVL BLUE 0031 BLUE CLAY 0037 5 MANICOM G TPSL 0001 GRVL 0008 B) FRELAND WILFRED MSND 0022 MORKS SILT 0018 BRUN C GREY 0012 6000 BLUE 0015 CLAY BRWN 0046 9000 0018 F SND CLAY BRWN GRVL LOOS 0003 WHIT SAND LOGS 0048 STNS 0014 BRWN GREY CLAY RAYMOND VANDERWEYST JOHN BRWN GRVL STNS OC Z, 0001 BRAN CLAY 0016 E BLLE MSND OF PUBLIC WOODT GRVL MSND CO03 BRWN CLAY 0085 A T H BŁUE GRVL GRVL SILT 0138 MSND PCKD BRWN MSND CO40 VAN DER WEYST M MSND 0005 GRVL 0014 BLUE HEESSELS CHRIS BRWN SAND PCKD VANDENBCOM T VANDENBCOM T MYCDCK JAMES SEABROOK D BRWN MSND C GREY SHLE C SEABROOK D TPSL 00C1 ST. DENNIS P BRWN CLAY 0015 GREY SAND 0031 PEPPER T PRDG 0018 (0185 0015 0001 CLAY BRWN MSND BRWN CLAY BRWN MSND CLAY CLAY CLAY 0024 0028 MANICOM G DADSON C GREY CLA GREY CLA GREY CLA GREY LMS MEYERS B LEAHY D NOVES MSND C MSND TPSL BLUF 0023 DEPT 9000 WATER 00 DC 00 00 OC 1/00 1/00 1/00 2/00 7/00 1/00 TEST TIME HR/MN 1/00 1/00 2/00 STAT PUMP TEST 1
LVL LVL RATE T
FEET FEET GPM H 2 ż n + 2 ιn 20 20 00 18 90 45 48 12 20 30 16 m 10 α 12 14 28 WATER 30 42 12 α 5 16 23 FEET DRY DRY 80 WATER KIND OF C/L FR 222 25 T T H. P. SA F.B CY. FR FR X X X 36 O 9 CSG DIA INS 36 36 36 36 30 S 24 DRILLER 2607 3410 2519 2607 2519 2607 3410 2607 3030 2519 2519 2607 251 89/90 03/68 12/61 07/64 08/64 10/11 05/15 69/10 10/75 10/11 07/59 07/59 12/62 08/75 07/71 DATE 11/61 FEET 710 710 713 110 00 710 102 700 770 30 069 20C 969 (CONTINUED...) EASTING 465550 475061C 465610 4750550 465680 475069C 465960 465560 4750590 465570 4750540 465320 4750960 465380 4750940 465408 4751050 465420 4750940 4751160-465490 4751040 46552C 4751050 466050 466080 4751000 465500 465540 4750820 465430 475080C 4750500 465480 41-452 41-4381 WELL 41-4380 41-41-41-4766 41-7430 41-5470 5605 41-41-7301 41-41-044 TCWNSHIP 2 ın 4 4 LOT 4 MUNICIPALITY CONCESSION ETC DELAWARE CON 200 COS CON NCO CON CON CON

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158	/71	168	/73	/71	0/63	0/65	09/68	08/68	08/68		174	172	99/10	89/	0/68	3/70			99/7	07/68	07/68	3/71	1771	11/65
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	CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTENC	RACQUET CLUB LCNDONW BRWN CLAY STNS 0028 BRWN CLAY SAND 0042 BRWN SAND CLAY STLT 0064 BLUE CLAY STNS	137 GREY 137 GREY 152 BRWN 1VL 0204	CN PUC 0003 GRVL BLDR 0023 GREY CLAY GRVL 0087 GREY SHLE 0094 DN PUC	000	3110 (S 0107 3LUE CLAY 0030	0016 SILT	04) 04) WOODEEN CAMP TPSL 0061 CLAY GRVL BLDR 0026 CLAY GRVL 0092 GRVL 0093 MSND SILT CLAY 0097 CLAY 0087 CLAY GRVL 0109 GRVL BLDR CLAY 0113 MSND SILT HPAN 0115 CLAY GRVL BLDR 0129 CLAY GRVL 0158 MSND GRVL 0159	WUDDEDEN CLAY MSND GRVL 0007 CLAY GRVL TPSL 00010 CLAY GRVL 0094 CLAY 0118 GRVL BLDR CLAY 0120 MSND SILT GRVL 0123 GRVL CLAY 0120 MSND SILT CLAY 0135 GRVL CLAY 0137 RCCK 0146	WODDEDEN CAMP PSC 00C1 CLAY MSND GRVL 0003 CLAY GRVL BLDS 00C4 CLAY GRVL 0077 GRVL CLAY 0078 CLAY GRVL C090 GRVL CLAY BLDR 0112 CLAY GRVL 0147	FONGER C FPSL 00C1 RED CLAY 3012 CLAY 6LDR 0028 MSND 0042 CLAY MSND 0365 BLUE CLAY 0163 GRVL HPAN 0206 GRVL SILT MSND 0216 BLUE CLAY C227 GRVL HPAN 0243 BRWN SFLE 0245	DO FGNGER C TPSL 00C2 RED CLAY 0008 GRVL HFAN 0040 - CCNTINUED -
	WATER	S S	0 0		00	ST	000					(V)
	TEST TIME PR/MN	20/00	1/00		00/9	1/00	4/00					1/00
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1	PUMP T LVL R FEET G	8	140		80	25	62					120
	STAT P LVL FEET F	78	80		9	12	58					N N
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	ELEV FEET DAT	52	850 12.	712 10		864 12,	872 01	0 051	802 0	815 0	24 00	855
	UTM EASTING EL NORTHING FE	ED	468330	3150	5200 5200 8468	4756689	475546C 468760 4755580	468950 4756940	469160 475713G	469170	465180 4755980	469190
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00 GN		0045 CLAY	BRWN CLAY	CLAY MSND	CLAYDON E BLCK TPSL GRVI 0021	HARD AY OC	OC62 DEDEN C	14 CLAY 14 P	GRVL DOES LINDSAY L BRWN CLAY	0020 BRWN GRVL 0081	ID OC	Y STNS	OLON	LETT	Y MS!	Y STNS	OLDN	BRWN MSND O	CHELL	0 01	L CMJ	Y 0149 Y CLAY	0205 04)	L 0002	JCHNSON P	
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OMNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	0018 RED CSND 0146 FSND 0192 HFAN GRVL	THURSBY G TPSL 00C1 RED CLAY 0006 BLUE CLAY 0030 RED MSND 0100 BLUE CLAY 0160 MSND SILT 0193 GRV1 C158	CE M TPSL 0085 GRVL	C B TPSL C002 YLLW BLUE CLAY 0095 HPAN STNS 0167	Z	PARKER D BRWN MSND 0044 MSND GRVL 0052 MSND 0092 GREY CLAY STNS 0150 CSND 0155 (\$ 0150 04.)	LONDON PUC TPSL 00C2 BRWN MSND GRVL 0008 GRVL BLCR 0013 GREY CLAY GRVL 0093 GREY SPLE 0058	LONDGN PUC TPSL 0001 GRVL BLDR 0008 GREY CLAY GRVL 0026 GREY CLAY GRVL 0079 GREY CLAY SILT 0039 GREY SHIE 0098	LGNDCN PUC TPSL 0001 GRVL BLDR 0009 GREY CLAY 0026 GREY CLAY GRVL 0078 GRVL CSND SILT 0092 GREY SHLE 0101) KREMER T BRWN CLAY CO16 BLUE CLAY 0046 BLCK FSND 0056 (S 0053 03)	0030 0030 0058) ZAVITZ L BRWN CLAY COIG BLUE CLAY 0045 FSND 0065 (S)062 03)
WATER		20	00	00	00	0 00					00 ST D0	00 00	00 ST D0
TEST TIME HR/MN		2/00	8/00		18/00	00/96					0/6	3/0	36/00
RATE GPM		10	m	4	10	23					4	m	M
PUMP T LVL R FEET G		130	180	105	108	140						45	
STAT P LVL L FEET F		120	86	06	100	09					36	40	40
WATER FOUND FEET		193	195	167	170	150					46	64	56
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ILLER		3012	3410	3410	4741	3009	2801	2801	2801		4712	4504	4712
TE OR:		02/58	164	02/64	/63	163	09/61	09/61	19/61		3/60	8/75	2/61
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E K 2 BLUE		2 BLUE 5 03)	2 BLUE 0 03)					T 0055	5 BLUE			N CLAY 0 0031	MCNAUGHT KENNETH A BRWN CLAY GO12 GREY		0036 0036	8 BLUE				GREY	GRVI				A 0029	0011	
FOREMAN JOHN E BRWN CLAY 0012	7400	BRWN CLAY 0012 0040 (S C035	0022		E 0016	E C C	TAYLOR DAVE	MSND			X A A	FSND	KENNET 0012	X	FSND	0018			070	0012 GREY	0011		RLES 0007	GREY SAND 0053 THOMAS FRANCIS	CLAY OCIT MSND CAMPBELL JCHN	BLDR	STNS
CLAY	CHAPMAN G	BRWN CLAY	CURRIE R BRWN CLAY 0063 (S	CLAY	LUM	MCCALLUM E	OOC2	MSND 03	CLAY CSAY		(S 0044 03 MCNAUGHT K A	GREY	MCNAUGHT PRING CLAY	MCNAUGHT K A	GREY	BRWN CLAY	ALLEN L	NEW	0020	JUNES BLB YLLW CLAY CLAY 0023	CLAY	SOTKOWY J	PERRY CHARLES	SAND	OC17	>	>
FOREMAN BRWN CLA	CHAPMAN BLUE CL	BRWN 0040	CURRIE R BRWN CLA 0063 (S	MCCALLUM BRWN CLA	MCCALLUM	MCCAL	TAYL	GREY	TAYLOR W BRWN CLA	CURRIER CLAY GR	(S MCNAL	TP SL 0028	MCNAL	MCNAL	0032 0032	KUBUL BRWN MAND	ALLEN	HARSE	GRVL	JUNES YLLW CLAY	OKE J	SOTKO	PERRY BRWN	GREY	CLAY OCI CAMPBELL	0025 0025	CAMPBELL BRWN CLA
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11/74	162	11/	10/61	12/64	19/60	05/63	03/68		2760	0/61	69/60		69/0	69/60		00/00	99/10	08/70		11/40	0.2/74	09/72	7/73	08/68	41/60		05/64
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CWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		BARKLEY G BRWN SAND G003 BRWN CLAY 0009 BLUE CLAY 0013 SAND 0014 BLUE CLAY 0040				DAVIES J BRWN CLAY SAND 0012 BLUE CLAY 0018 SAND 0019 BLUE CLAY 0030	MCLACHLIN L CLAY MSND 0020 BLUE CLAY 0030 CLAY MSND GEVL 0059 CLAY QSND 0100 QSND 0171 LMSN 0176	DAVIES R BRWN CLAY CO17 BLUE CLAY 0045 SAND 0065	RUSSELL JAMES BRWN CLAY SNOY PCKD 3004 BLUE CLAY PCKD 0022 SAND PCKD 0025 BLUE CLAY PCKD 0063 WHIT SAND LGCS 0070 BLUE CLAY PCKD 0078	J F CLAY G009	9	NAIRN SCHOCL CLAY MSND GRVL 0017 BLUE CLAY 0070 CLAY MSND 0078 BLUE CLAY 0118 GREY SFLE 0137	DRIEDIGER E CLAY 0120 SHLE STNS 0135 LMSN 0137	HANMAN G-DCLLAR W BRWN CLAY CO13 BLUE CLAY 0051 GREY SAND 0058	DEPOND G-GUY G BRWN CLAY Q006 BRWN SAND 0008 BLUE CLAY G050 WHIT SAND 0060	ND GEORGE CLAY COO6 GREY SAND	CLAY 3006 GREY SAND	
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MUPHEY BRI BRWN CLAY	SAND LCCS BENDER BRWN CLAY	0065 BRWN CLA DEPONT GEORGE BRWN CLAY PCK SAND LOCK DOCK	MARTELLE JOSEPH BRWN CLAY PCKD 0013	DEPONT GEGRGE BRWN CLAY PCKO	HO KH MING BRWN CLAY PCKD	HAUMANN GERALD BRWN CLAY PCKD	BC	CLAY	IN A	DEPONT GERMAN CLAY	NT G	KWN CLAY 0008 ETERING HENRY RWN CLAY 0006	STEWART R FILL 0004) (X		CLAY CLAY	LLOYD N BRWN CLAY	NARIN BLS	MAGUIRE FRED BRWN CLAY 00	SDCLAY
MUPHEY BRWN CL	SAND L BENDER BRMN C	DEPON BRWN	MARTE	DEPO BRWN	HO XH	HAUMA BRWN	NARI	HAUMANN G-	BULGIN A BRWN CLAY 0016	DEPO	DEPONT G	WETER BRWN	STEWART FILL 000	SMITH R	SCHLE	BRWN	LLOYD BRWN (NARIN	MAGUI	LANGS BRWN C
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	CWNER/LCG/SCREEN PIHS IN FEET TO WHICH FORMATIONS EXTEND		0004 BLUE	0004 BLUE	0010	C014	PCKD LOOS LOOS	EST 0012	BLUE 0126	HIE	MSNE MSNE	0016	GRVL 0065	0014	BRKN 0097	0019	BREN
	FOR		GR VL 0145	A JCE GRVL 0150	LAY	EDMONDS HAR BRWN CLAY BIUF CLAY	EDMONDS H BRWN CLAY GREY SAND GREY SAND	IE ERNEST CLAY 0012	BICE S PRDG 0044 BLUE 0 BLUE CLAY 0126 0	PEDDEN ARCHIE JR VLLW TPSL CLAY CLAY OC79 BLUE 0087 02 1	PEDDEN ARCHIE BRWN TPSL 0002 YLL 0075 BRWN MSND MUC BRWN FSND COGA	PSE	PEDDEN A TPSL CLAY	PSL PSL	BRADY ALLAN TPSL 0002 BRW 0055 SILT 009	RC N LAY	Y R
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E P ×	E LUE BRN N	GREY	FSND	0200	CLAY	BLUE	BLUE GREY OC78	BLUE 05)	BLUE		0120	BLUE	0 085	MSND		00000			
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		VIC AY 00	N R 42 BL			SL 000 EY SAN	SL CO	SL 00	AY 00		381N R 0035 CL 0183 HP		R A 35 BL	AY 00 AY 00 AY 01	R K SO AY SO		AY OC	P D 8P	
15 0028	BUCKLEY R TPSL 0002 SAND 0039		ACCUBBIN R PRDG 0042	MATSON S CLAY 0050	STEWART J FILL 0001	PATERSCN J BLCK TPSL 0081 GREY	MCLEISH JOHN BLCK TPSL COO SAND GRVL COO SILT CO78 GRE	ELLIOTT F BRWN TPSL C090 GREY	LUMSDEN W TPSL CLAY	LUMSDEN W	MCCUBBIN R PROG 0035 MSND 0183	MCLEAN A BRWN CLAY	0080 MCGREGGR A PRDG 0035	MSND 0056 MCGREGOR K BRWN CLAY 0018	MCGREGOR K BLCK CLAY	STEWART J TPSL CLAY	MATSCN HYLLM CLA	WATERS P D TPSL 0001	
STNS	BUCKL TPSL SAND	HEIS YELW			STEWA	PA1 BLC	MCLEI BLCK SAND SILT	DO ELLI BRI	TP	LUI	DO MCCUB PROG MSND	MCI BR	DO MCGRI	MCGRE BRWN 0100	DO MCGRE BLCK	DO STEWA	Y KA	H A A	
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CG/SCREEN TO WHICH	SILT	CLAY (S	CLAY 0207	BRWN SANC SILT	CLAY	YLLW	CLAY 0195 GREY	CLAY	CLAY	CLAY	MSND 0196	STNS	CLAY	CLAY	0030	0019
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CMNER/LCG/SCR EPTHS IN FEET TO WH FORMATIONS EXTEND	0062 B RDCK 0	0015 B CLAY 0		STNS 0 BLUE C	10	GVLY O BRWN CLMSN O		8 6100	K 0015 E (S 0285	0013 B						
THS I	AY 00	SL OC	>>>		FACCHINA LUCIO	FACCHINA LUCIO BRWN CLAY GVLY CLAY 0170 BRWN 0232 GREY LMSN	CLARK DCNALD H BRWN CLAY GO12 SILT 0153 GREY 0209 BRWN LMSN	E J AY O(HLAN DOCT BE		VANDENBLOGAARD RRWN CLAY 0015		AY C
DEP	BLUE CLAY CLAY 0241	NTYRE DE TPSE O BLUE	EGOUN P PSL CLAY	THOMSON C BLCK TPSL CLAY 0128 CLAY 0186	CHIN	CHIN N CL	N CL	WILLEMSE , BRWN CLAY	MCLACHLAN YLLW TPSL CLAY 0206 BRWN LMSN	KUYSTEN A BRWN CLAY	MCLACHLAN YLLW TPSL 0110 BLUE	MCLACHLAN TPSL 00C1	VANDENBED BRWN CLAY	DENB	VANDENBEG	KENNES L BREN CLAY
	BLUE	WCINT VLLW 0140	DEGOU TPSL BLUE	THOMS BLCK CLAY CLAY	FACCH	FACCH BRWN CLAY 0232	CLARK BRWN SILT 0209	WILL BRWN 0245			MCLAC YLLW 0110		VANDO	VAN		
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PUMP LVL FEET		112	240	212		145	320	126	220	80	106	155	160		20	22
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CLAY LMSN	KENNES HUBERT BRWN CLAY 3015	SAND	SCLAY	GILLIES DARRYL BRWN CLAY PCKD	JAMIESON R	AXFORD C	CLAY	CLA	SCHLEGEL W BRWN CLAY	GEL	-4	MSND 00C5 BLUE CONTRAINS NAIRN PARK FARMS	MSND GRVL	BRWN CLAY	NARIN PARK FARMS BRWN SAND GRVL OF		ER L	MSND	BLCK 0283	A	0023 CM SN	SAND		STRA F	THINSTRA BRWN CLAN	D03	
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CWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
WATER
IEST IIME -R/MN
RATE T
PUMP LVL FEET
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107
MUNICIPALITY CONCESSION ETC

CLAY CLAY 0016 CLAY CL AY RCCK CLAY 0045 0048 0120 GRVL AX 5 BLUE BLJE 0035 BLUE 0048 BLUE MSND BLUE BLUE CLAY SAND 0131 CLAY CLAY 0 0 4 5 CLAY 0155 0270 00014 BLUE 0000 0069 0014 CLAY SHLE 00100 BLUE 9000 0045 BLOR 7600 0042 BLUE STNS 9000 CLAY CLAY BLUE 0051 CLAY 0012 ROCK MSND CLAY CLAY 04) CLAY CLAY MSND CLAY 0185 MSND 0034 BRWN CLAY 0012 MSND 0 KNDX PRESBYTERIAN RD BRWN CLAY 0009 CLAY M GREY LMSN VLLh 0028 GRVL CLAY BRWN 0280 8 LUE 0060 GR VL 0020 GREY 0110 BLUE BLUE BLUE 0071 BLUE 0097 CLAY CLAY CLAY BRWN CLAY 0013 B KENNES HARRY TPSL 0001 BRWN C 0080 HPAN 0165 B 0190 BRWN LMSN 0 STEWART GCRDCN C TPSL 0005 CLAY G BLUE CLAY MSND O STEWART H 0028 HUGHES D YLLW TPSL 0010 B CLAY 0069 CSND 0 ROBINSON C BRWN TPSL 0002 Y 0025 BRWN GRVL C 0018 SAND 0065 BLUE LMSN 0211 COOI BRWN CLAY BRWN CLAY CO12 YLLW CLAY C014 GRVL 0064 (S STEWART GERDON CLAY 0017 04) BLCK CLAY CO12 BRWN CLAY 0004 CLAY C070 HARMER CHARLIE HARRY MAGUIRE FRED RCBERT BUNNETT P BRWN CLAY O BLUE CLAY S BUNNETT P 0 YLLM CLAY (BLUE CLAY CUDNEY DAN LMSN 0002 FARM THIRWALL CLEMENS MATERS WOODS. TP SL BRWN BRWN 2400 BOYS YLLW GRVL 0199 0135 00 00 00 00 00 00 00 ST ST 1S 00 00 ST ST ST LS SI 00 00 1/00 2/00 1/00 5/00 2/00 1/00 5/00 1/00 1/00 N m 10 13 œ 10 4 210 27 30 30 212 105 28 99 25 120 190 176 23 5 12 0 15 30 15 14 95 103 00 266 135 æ 270 16 17 69 48 47 DRY 131 49 DRY 4 FR FR <u>د</u> الل SU A H SU FR FR FR F,R in 5 2 42 36 36 9 36 10 N 36 44 S 36 36 36 2552 2552 2510 2552 2607 2552 4741 2604 4741 2607 4741 4725 11/74 03/68 41/60 02/62 11/70 03/65 05/69 09/73 49/90 10/72 09/73 19/90 10/75 09/55 05/74 06/75 (CONTINUED....) 800 780 175 780 800 802 800 775 175 770 770 755 765 192 780 455200 4776300 459250 4776150 459950 4775405 44447C 476980C 451677 452400 45265C 4775900 453028 453100 4775900 454250 4775500 455275 477530C 4564C0 459009 4774449 451550 4778100 4778082 457650 444542 41-41-6949 41-5285 41-5290 661 41-4633 WILLIAMS TOWNSHIP 7016 41-41-41-4393 41-6752 41-7254 41-41-411-41-O 14 16 18 26 33 13 14 28 32 34 17 18 21 24 19 19 19 19 13 13 19 13 19 20 20 20 w EAST 200 CON CON CON SON CON CON NCO CCN C02 CCN CON CR CB

SARE	GREY			CLAY	CLAY	CLAY		8500	2500	0041	SANC	CLAY GREY	SAND	CLAY	LAY	140	MSND	SAND	
RVLS	3		080	LUE	LUE			Α¥	SND 0	CLAY 0	CLAY S		GREY S	GREY C	0 (0	LUE M	REY S	
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BLUE BLUE	8 C C C C C C C C C C C C C C C C C C C	BLUE	2007	BLUE	CLAY	CLAY 0210		CLAY	MSND	SAND	SAND 0063	GREY 0026	2 .\$ & @	G R E W	0065	PLIES	BLUE	BLUE 0043	
0013				ANTHONY 0018 G	2.2	7 77		LUE	BLUE		Q >		9000	00006	SND SND	SOD SUPPLIES Y 0016 CLAY	R R 112	0000 L	
2 J AY 0	S. C.	45 ND C		A Y O	CI BRW	MSE TC 0001 B BRAN L		ER H 0010 BI	VNOC	y so > t	004/ COCI BLUE C	OOSS (G SAND 0	~ ~	E 704	SOD		MORE J SAND O	
PUNGRATZ J BPWN CLAY	THUSS J BLCK TPSL	VANERP BERNARD BRWN SAND COOS	BRWN SAND CLAY GRAHAM RUSSELL	BRWN SAND WILLEMSE A BRWN CLAY	MILLEMSE T TPSL 0001	WILLEMSE TENY TPSL 00C1 BRW		AXTER SND 00	EATTIE ROG 003	EATTIE RWN CLA	VANHOEVE KRYN TPSL COCI RE 0012 BLUE CLA			PRAUGHT B BRWN MSND STNS SILT	JEFFERY J CLAY 0040	0140 MSNU C152 A AND M SOD SU BRWN CLAY 0016	CL P	CLAY OC40 BLACKMORE BRWN SAND 0040 BLUE	
900		V AN V	GRI			WILLE TPSL 0173		BAXTE	BE/PRC	BEATT	VANH(VAN P BRWN D	SAND WEST BRWN	PRAU BRWN STNS	CLA	A A BRI	PCOLE	BLACK BRWN 0040	
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			0028 MSND	MSND GRVL	GREY SAND SILT STNS STNS	0144	CLAY	GREY	GREY	0146	0146	RCCK	GREY SAND 0144		SAND	SANC
			MSND	CLAY	G REY S AND H FAN	STNS 02)	810E	0145	OC80 GRVL	HPAN	GRVL	0143	0030 GFEY SAND		GREY	GREY
	ZI		0020 / BLUE (CLAY 00040 BLCK BLCK GREY	CLAY 0144		CLAY (CLAY BLCK	0140		CLAY	CLAY 0105 GRVL		0033	0025
	JG/SCREEN TO WHICH		CLAY 0 0047 B ROCK 0		GREY C CLAY 0 0142 B 04) B 0148 G	GREY C	9	E E	GREY C	CLAY			GREY C CLAY C BLCK	0013	> 10	
	R/LOG/SCR EET TO WH NS EXTEND		BLUE C GRVL 0 0152 R					0007 GR	0017 G CLAY 0				PARK 00007 G GREY C 0141 B	1 A Y 0		
	CWNER/LC S IN FEET		CO10 BE 0046 GF MSND 01					LES STNS 00 SILT 01	VL 00	0015 BI	ο ασα	. 0	TY P/	C.) 3D C	
	EPTHS I FORMA		CLAY CO	AY OO ND GR	SAL CLAY SA CLAY SAND 00 0042 GR 0145 (S	ND ST	CLAY 001		SAND GRVL 0 01C5 GREY	ERS W AY 00	RS N AY CC	RS in	CCMUNITY SAND GRVL SAND G054 3REY CLAY	EKFRI 12 Bi	CLAY 00	AY 30 LE CL
	۵		CURRAH YLLW CL BLUE CL 0150 HP	CURRAH YLLW CL 0144 MS	SWALES L YLLW CLAY GRVL SAND SILT 0042 GRVL 0145 0147 GREY	CULLEN J RED MSND BLCK GRVL	BURKE S BRWN CL	STEVENSCN RED SAND SAND CLAY	VANDERM RED SA SAND 01	CARRUTHERS RED CLAY O	CARUTHERS RED CLAY	CARUTHE YLLW CL	APPIH CCMUNITY RED SAND GRVL GRVL SAND 0054 0119 GREY CLAY	TWP OF	BURKE J BRWN CLAY	
	WATER			0.0	00	DC	00		000		00		S	S	20	00
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	DRILLER		1809	1809	1916	1916	2552	1916	1916	1809	1809	1809	1916	2607	2552	2552
	ATE		07/63	18/63	10/73	09/71	92/14	07/74	41/10	07/62	07/62	7/62	41/10	99/60	02/74	02/74
	ELEV FEET D		725 0	725 0	735 1	725 0	730 0	730 0	730 0	725 0	725 0	725 0	730 0	725 0	735 0	735 0
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			TURKE MSND 0054	GRVLED	0006	RANZ 0011			LOOS	PCKE LOOS	BLUE	ELIZAB COOG GREY	ELIZ/	SAND	× 000 × ×	RRY CLA SIL	CLAY			
	EPTHS		ESEX CLAY CLAY	0067 X FR	SAND	LT FI	TPSL 0033 GREY	N J 0021	LL C SAND	CLAY SAND	0010 0010	SELL E CLAY 0100	SELL E	GREY	MSND	MSND CLAY	O164 CHLIN SAND	O152 HLIN SAND	SAND	
	Ω		MIDDLESEX BRWN CLAY BLUE CLAY	CSND 0067 GRVL HISCOX FRED	KELLESTINE L BRWN SAND 0006	REINELT FRANZ BRWN SAND 001	SAUERTEIG BLCK TPSL CLAY 0033 0178 GREY	HUSTON J	MASTE	MASTELL CGN-ROELAND BRWN CLAY PCKD 0013 B GRFY SAND LOOS 0038 B	JANTZ H MSND 0010	CAMPBELL ELIZABETH L YLLW CLAY 0006 GREY CLAY 0100 GREY SAND	CAMPBELL ELIZABETH I	0035	KIVELL LAKKY BRWN MSND 0008	KIVELL LARRY GREY MSND CLAY MSND CLAY SILT	SHLE 0164 MCLACHLIN GREY SAND	SAND CLAY STNS 0152 MCLACHLIN BRWN SAND	0022 BLUE MCLACHLIN GREY SAND	HPAN
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OC41 GREY	CLAY	PCKD	CLAY GREY 0144	0028 (S GREY	CLAY	MSND	0164	BLCK	SNDY	CLAY	BLUE	HFAN	M SIND	0144	
MSAD 0172	BLUE 01 1	CLAY	GREY 0140 LOGS	MSND 0147 0168	0025 CLAY 0147	3028 0140	SHLE	0139	CLAY GREY 0142		0012	0127	HPAN	SHLE	
0023 LMSN	0030	BLUE 0385	00008 LCCS SANC	0025 GRVL MSND 0185	STNS 0140 CSNC	CLAY	GREY		GREY 0131		CLAY	CLAY	0127	GREY	
CLAY 00169 0		0011 FSND		SINS 0144 0160 SHLE			0155	GREY	0016 SCFT			GREY		0111	
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	A LAY	BRWN SAND LCC MAY A GREY CLAY 004	SAND SAND SREY 0141			-26	R h CLAY	TAYLCR WILFRED SAND STNS C013 SAND 0141 GREY	CLAY GREY	MILLER CARMAN YLLW CLAY SANI 0129 GREY HPAI	ING R MSNO	CLAY CLAY	ALD J	A J 0056	
LOTAN R BLUE CLAY CARRUTHER TPSL MSND CLAY 0158	RED C	BRWN SAND MAY A GREY CLAY	JOHNSC GREY 00069 CMTD 0142	MACFIER MSND 0005 STNS 0110 03 1 STNS	MACFIN MSND 0030 GRVL	LAUGHTON CLAY 0010 CLAY 0073	0142 TAYLOR GREY C	SAND	MILLE YLLW 00085	MILLE YLLW 0129	BCWERING R BRWN MSND	MCDONALC BRWN CLAY		MACUDA	MACUDA J GREY CLAY
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	A/LOG		S)	1000	BLUE	3LUE	0166	BRWN STNS BLUE	CLAY 0189	MSND (S	CLAY	BLUE 0112	BLUE	MSND	Y FAI BLUE	MSND	RED BLUE	BLUE
	Chner/Leg/screen s in feet to which rrations extend		C095 0123		AS 015	ERNON 0011 BLUE	HPAN				2EY			RWN 105	TURKEY FAR 0016 BLUE 0061		96003	C012 C128
	DEPTHS FORM				WILSON THOMAS BRWN SAND 0015		30 H	.AARS J TP SL 0 BL.UE C			AARS J 0050 GI MSND O	NO ON HE	ND O			800	MSND O HPAN C	
	DEP		MACUDA J GREY CLAY GREY SHLE	WILSCN THE BRWN TPSL	SON	GIBERSON V BRWN SAND 0030	RAMEY E CLAY 0030	ELAA K IP S BL	KAVELAARS PRDR 0118 0186 BLLE		KAVELAARS PRDR 0050 BLCK MSND	KAVELAARS BRWN MSND 0106 BLUE	KAVELAARS BRWN MSND	KAVELAARS TPSL 00C1 GRFY GRVE	MIDDLESEX WLLW MSND 0060 LMSN	BUTLER L M SND 001 GRVL 006	DAVIS J TPSL MSND 0092 HPAN RUCK 0136	
			MACUE GREY GREY	WILL			RAN	MAVEL BLCK 0045	KAVEL PRDR 0186		KAVEL PRDR BLCK		RAVE	KAVEL TPSL GREY		BUTLE M SND GRVL		MSR
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GRVL	0108	0062	3RVL 0344	0055	GREY 0104	GREY	B R R R R R R R R R R R R R R R R R R R	0166	MSND	9000		0122	CLAY	0047	0053	CLAY	HPAN	GRVL
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R/LO		MSND	GREY	GREY	GREY BRIN	0055 BLUE	0116 BLUE	0107 SILT 0239	N N C N C		BLUE	LYRD	LYRD		0011 BRWN 0173		TO SEEN
CWNER/LOG/SCR THS IN FEET TO WH FORMATIONS EXTEND		GRVL	0010	.0125 C012							6000				SAND GWRC 0001 CLAY	L CO SND	181 ST L 004
Chner/LOS/SCREEN EPTHS IN FEET TO WHICH FORMATIONS EXTEND			LAY	TNS		BLUE (OE PUC CLAY (0121 (S .DE PUC CLAY 001	0110 (S IE G C CLAY 0158 0237 LMSN	0316 DEN K UNKN (u į	LAY C	RCBERT LAY SA	REBERT LAY SA		LAY ANE C PSL C	0178 MAN GIL CD LTD 0004 FSND 0014	SHLE CIBI
DE		LEATCH M CLAY 0035	0092 BALINT S BRWN CLAY	HPAN STNS BALINT S BRWN CLAY	HPAN STNS NAGY G CLAY MSND		GRVL 0121 (S GLENCCE PUC YLLW CLAY 0015	GRVL 0110 BRODIE G C GREY CLAY SHLE 0237	SHLE 0316 MCFADDEN K UNKN UNKN LNKN	PETTIT E	CLAY MSNU BRAZEAU J BRWN CLAY	C (2)	J 0	VAIL H	BRWN CLAY MELBCURNE BLCK TPSL 0141 GREY	SHLE 0178 CANADIAN GIL CD LTC FILL 0004 FSND 0014 GRVI STIT 0125 CLAY	BLCK SHLE C181 NENDIGO CONST LTD CLAY 0004 BRWN
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MELSCURNE BLCK TPSL 0112 GREY		MELBCURNE BLCK TPSL	CHAMBERLAI	MELBGURNE BLCK TPSL 0164 GREY	WILLEY D CLAY 016	BROWN W GREY CLAY	CARRU	HARDY GERA TPSL GOCI	LONGEWAY	MCLEAN D CLAY COSS	MCLEAN H RED CLAY	MCLEAN H MSND 0010	MCLEAN H YLLW CLAY	MCLEAN H YLLW CLAY	MCLEAN H	MCLEAL VLLW (SGFT 0220 MCLEAN HCW YLLW CLAY	0139 HARDY GREY	SHLE 0183
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٥		SEMON TPSL HPAN	(S 0172 PRCCOP R BRWN CLAY GREY SILT	0205 HARDY R GREY CL FSND C1	HARDY R GREY CL	DCNNG VLLW 0148	HARD 0235 DARGATZ W BRWN CLAY	DARGA	DARGA	CARR YLLW C			0150 WHITLCCK BRWN SAN 0128 GRE	0164 BUFFE CLAY 0	FFE AY (ED (GATES GATES BRWN 7
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	WELL	(CONT	41- 5897	41- 5295	41-	4633	41-	41-6373	41-6372	41-	41-	41-7126	41-7128	41-	41-	41-	5561
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	0123 N (S 81JE	GRVL OC95 SFLE		LUE	LAY 151	RVL			GREY 0172 SPLE	v)	REY FLE	RE A Y REN	CLAY	117 1	STAY	
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CLAY	BLUE MSND GRVE	GREY GREY LMSN	BLUE 0114	YLLW	CLAY	BLUE (S	BLUE		0127 0139 CLAY	FSND	BRWN			0017 GREY	STNS 0135	
158 158	071 125 136	0012 0012 0092 WHIT	0030 0030	C008	BRWN 0083 C155	00000	D1	CUS C103 GREY	SRVL SRVL	0121	CWRC 00001	CWRC 0001 SILT SAND	SAND	STNS C132	SAND SILT 0184	
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446500	7.29750	44657C 4730020	446175 4729300	446200	446200	446225	446500	44484C 4729650		4457C0 4729105	455750	454200 473 76 00	453862	45385C 4737056	453970	
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CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	HAAS M YLLW CLAY STNS 0018 GREY CLAY 0118 BLCK SAND SILT C133 GREY HPAN STNS 0149 GREY SHLE 0182		JOHNSON J YLLW CLAY 0148 GRVL DELAWARE F RED CLAY	GRVL MSND HARDY C YLLW CLAY	MCEACHREN D N RED CLAY SAND 0015 GREY CLAY 0140 GREY HPAN STNS 0145 GREY GRVL SAND SILT 0146	MCLEAN R BRWN MSND STNS 0009 GREY CLAY STNS 0146 GREY HPAN 0165 GREY SHLE 0166	STNS 0008 GREY STNS 0152 GREY 0189 GREY SHLE		CLAY	BLUE CLAY 0043 HADLER E BRWN CLAY COLO GREY CLAY 0063 GREY CLAY STNS CLOO CLAY STNS GRYL 0126 GRN SHLE		STRUTT BRIAN YLL, CLAY PCKD 0027 GREY CLAY SCFT 0142 GRN SHLE SCFT 0149 GREY SHLE FCSS HARD 0163
WATER USE		00	ST D0	ST D0	00				ST		ST 00	00
TEST TIME HR/MN			1/00	2/00	20/00						/30	2/00
RATE T			10	10	2 2						4	n
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STAT PULVE LY FEET FI			30 30	65	10		100				12	w rv
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DRILLER	1916	2552	1809	1809	1916	1903	1903	1708	2552	1657	2519	1916
DATE	08/73	09/73	09/63	09/63	96/74	11/71	11/71	10/67	04/74	7/70	02762	09/75
FEET	710	675	650	720	712	702	702	675	675	675	675	680
UTM EASTING NORTHING	017	454425 4737108 454551 4737190	454400 4736090 452805 4735850	453025	449241	449750 4731520	449750	446900	446923 4729196 446145	4728566 44662C 4728460	446700	447050 47282C0
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0110 CL AY	0165		GREY		MSND		0163	GREY	0143	BLUE	0161	HPAN				0126	0102		GRVL	0303		0175	SCFT
CLAY	RVL		0157	0176			SPLE	0122	GRVL	0168	STNS					STNS	CLAY			STNS		STNS	CLAY GREY
BLUE C	0162 6		CLAY 0				0155 8	STNS 0	0141 6	HPAN 0		SHLE 0				CLAY S	BLUE C	- 4		0287 L HPAN S	325		GREY C 0136 G
0030 81						96				0147 HF		GREY SH				0080 CA	0020 81			LE 50	>	200	15 GR
	6 CLAY						2 GRVL 8	Y CLAY D GRVL	IE CLAY		5 GR	O GR	E 0240	-	:						Ċ	01	0 0015 S CMTD
CLAY (S	AREA 0 013	5 BLUE	ICHAEL SAND 3015 0184 GREY	0175		LMSN 5	0152	GREY N SAND	+ BLUE	MSND			Y SHLE	Y 0021		Y CLAY				B BLCK CLAY	0	CLAY	ARNCLD STNS PCKD HPAN STNS
BILL DI BREN ND 0112	HCCL	CC15			₩ SND	018	SHLE	COO5 BRWN	0000	GRVL		STNS C009		CLAY		GREY	BRWN		GREY	C268 BLUE	0	0000	ARNCLD STNS HPAN 0187
OOO1 SAND	EKFRID SCHEGL AREA	TROTTIER M	TROTTIER MICHAEL YLLW CLAY SAND 3 HPAN STNS G184 G	MCEACHREN CLAY 0145	J 0145	HPAN	0151	REYCRAFT R BRWN SAND (HPAN 0132 (DOBIE D A	PRDR 0143	GRAFF H YLLW CLAY	BLCK HPAN GRAFF E BRWN SAND	STNS 0235	MSND 0020	GRAFF D GRVL 0020	MULLINS C MSND 0005 GRVL 0128	GOUGH BILL TPSL 00C1	GOUGH WILLIAM	MEEUSE J MSND 0064	0154 SHLE MURRAY C MSND 00C6	ROCK 0175 NELCH WM	STRS	VANESSAN ARNCLD YLLW CLAY STNS 0168 GREY HPAN SAND LUCS 0187
VERKLIL TPSL 000 BLCK SAN	EKFR I	TROTT	TRCT1 YLLW HPAN	MCEAC	MRAZ	0152 SZAZ	CLAY	REVCE BRWN HPAN	DOBIE	PRDR 014	GRAFF H	BLCK HP. GRAFF E BRWN SAI	STNS	MSND	GRAFF D	MULLI	COUGH	GOUGH	MEEUS	0154 SHL MURRAY E MSND 00C	ROCK MELCH	LISTER J MSND STN	VANES VANES VLLW 0168 SAND
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08/74	04/51	04/14	42/90	99/80	156	/58	١	/73	19/60	165	08/72	04/72		10/00	19/90	10/66	11/70	07/0	01/64	11/65	10/70	3/64	07/75
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	CWNER/LC3/SCREEN R DEPTHS IN FEET TG WHICH FORMATIONS EXTEND		BESENYEI J RED MSND 0008 GREY CLAY 0046 GREY CLAY STNS 0168 GRVL 0170		O MURRAY D MSND 0004 GRVL 0006 BLUE CLAY 0084 C094 (S C084 06)			MSND	COOR BLUE CL	COMMUNITY HALL BRWN SAND CO10 BLUE CLAY 0026			00000	TCWN OF GLENCOE YLLW CLAY COIS BLUE CLAY 0125 HPAN 0150 GRAI 0152 RCK 0161 SHIF 0170	LAY 012	CLAY 3130 BLOR 0145	210 CLAY LAY 0244	KOCUR MIKE GRWN CLAY PCKD OCOG BLUE CLAY PCKD C100 GREY HPM STNS DNSE 0132 (\$ 0117 03)	ANC DAIRY
	WATER		DC	00	ST D	000	00	00	00	00								000	Z
	TEST TIME HR/MN		4/00	8/00	4/00	00/9								00/95				10/00	16/00
	TEST RATE GPM		4	4	12	12								70	т				12
- -	PUMP LVL FEET		160	56	40	16	41	24	23	24				142	215			120	145
	STAT LVL FEET		50	54	32	13	32	9	7	α				100	120			8.0	06
UULUSEA	WATER FOUND FEET		135	105	488	160	32	9	7	ю			DRY	150	158	DRY		120	140
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	DRILLER		3506	1916	1809	1903	2607	2607	2607	2552			2801	1839	1809	2801		1903	2302
	DATE 0		07/62	05/72	11/65	2/71	08/71	08/71	0770	03/72			07/51	07/64	91/164	06/51		08/75	99/60
	ELEV FEET D		689	650 0	677 1	675 1	712 0	712 0	7.05 1	712 0			719 0	720 0	720 0	720 0		720	720
	EASTING B	(continued)	457050	45617C 4733660	45546C 4732750	455640 4732180	459678	455758	459780	45983C 4735150			441525	4419CC 4732875	441975	441975 4732720		442000 4733550	442050
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	AJNICIPALITY CONCESSION ETC LOT	EKFRID TOWNSHIP (LR S R 5 4	LR S R 5 7	LR S R 5 9	LR S R 5 9	LR S R 6 1	LRS R 6 1	LR S R 6 1	LR S R 6 1	10 C C 22 L a C C C 22 L a C C C C 22 L a C C C C C C C C C C C C C C C C C C	GLENCOE VILLAGE							

GRVL C141 CLAY 0145 GRVL 0146 ASE OF GLENCE 00C1 GRVL 0004 CLAY 0040 CLAY CLAY 0130 CLAY MSND 0135 CLAY	GRVL C151 CLAY 0193 GRVL CLAY GRVL 0296 USE OF GLENCEE 00001 CLAY 0050 CLAY GRVL	CLAY 5RVL 0150 RCCK BLUE CLAY 0110 MSND 0140 (S 0138 02)		WEEKS D BRWN CLAY 0012 BLUE CLAY 0020	THA COLD CLAY	BLUE CLAY			0014 BLUE CLAY	BLUE CLAY 3030	BRWN CLAY COOB GREY CLAY HPAN SILT 0155 GREY HPAN SAND SINS 0211 GREY SFLE 0216	VICTOR HENRY BRWN CLAY SANG 0018 BLUF CLAY 0033	BRWN CLAY SNDY	CLAY 0033 HENRY GENDEN ROEM CLAY 0036	BLUE CLAY 002	0004 BRWN	PCUNG DENALD PRIM TPSL GOOD BRWN CLAY SNDY 0014 BRNN SAND DATE BLUE CLAY SNOY 0014 BRNN	CLAT 0355	SLUE CLAY	BLUE CLAY	CLAY	DEUE CLAY	BRENN CLAY COLZ BLUE CLAY CUSS BRESNAX GECRGE BRWN CLAY COLZ BLUE CLAY 0038
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19/90	03/51	07/52		05/73	08/74	11/70	10/73	9174	10/73	10/73		10/74	08/75	08/74	10/73	10/73	08/75	08/74	10/73	08/74	03/75	10/73	08/74
722	720	720		701	715	700	720	715	715	736	I	150	752	750	748	750	752	700	705	732	732	740	700
442125	44225C 4733165	442400 473340C	42	456721	457729	458100	457564	562255	458835	4741061	4143120	460845	4.61180	461378	4614	461860	461230	456923	581	460247	460500	461380	458212
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			E CAR	-	4	4	2	S	9	6		12	12	12	12	12	13	1	2	6	6	11	7
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	CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FCRMATIONS EXTENC		L	BLUE CLAY	COIL BLUE CLA	dois ding doso	CLAY	DANN CLAT COLO BLUE CLAT CO+O DANKE GLENA DANN CATA DANA	DEUE CLAT			BLUE CLAY 0040		BRWN CLAY CO15 BLUE CLAY 0064 Grosbeck i	BRWN SAND 0012 Kechego e	BREWN SAND COIL BLUE CLAY 0023	HENKY JEKKY BRWN SAND 0013 BLUE CLAY 0017 (\$ 0014		CLAY 0016 BLUE CLAY S F	BRWN SAND COO6 BLUE CLAY 0022 LOGAN M B	CO17 BLUE CLAY 0040	YLLW CLAY 0012 GREY CLAY MSNG 0620 GREY CLAY 0030	LOGAN TREVER Brew allay 2007 Hauff of an 2000	OCIZ BENE CLAV	COCO STATE CLAY	CCCO BLUE CLAY	DAWN CLAY COLS BLUE CLAY JOSZ RILEY LYLE BODEN CAN COLA DING CLAY DOAD	SAND 3041
	w AT ER U S E		DAN	Z (U) .	STU	ANA	SNA	SNA	SNAKE	SNA	000	BRW ALB	CHI	BRW	BR X	180	S N N N	STUR	P D X X	BRWN	BRW	VLLW CLAY	9 2 8	DCLSCN	SVAKE	SNA	2 CK 3	SCH1
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	DRILLER		2552	2552	2552	2552	2552	2552	2552	2607	2607	2552	2607	2552	2552	1 0	7667	2552	2552	2607	2607		2607	2607	2552	2552	2607	2552
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	UTM EASTING NORTHING	42 (CCNTINLED	458455	458728	459000	459295	458715	459393	459831	460540		461110	461370	4740630 459050	4736200	4735560	4735807	459201	460050	4736260	4737720	4737153	46390C	460785	461300	461351	462300	4740600
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	CENTER / LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		P U C TPSL 00C5 GREY CLAY BLDR 0010 GRVL SILT C076 GREY SHIE 0086	TITZ M CLAY STNS 0007 GREY HPAN C105		CLAY STNS GRVL	0025 GREY CLAY BRAN CSND 0109	K STNS 0008 GRVL	BRI J GRVL CLAY 0030 GREY	BLUE CLAY 3027	FCCL CCNST ILL CCNST STNS 0020 BLUE CLAY	0008 GREY 20) GRVL GREY SHIF	CLAY GRVL 0109 SHLE	FILL GRVL CLAY 0304 CLAY CO20 HPAN 3072	S J COOS BRWN CLAY	SV F GRVL 0034	RED ROCK 0019	SLUE CLAY
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	TEST RATE GPM			Φ	N	œ	10	10	00	10	7	1	00	10	6	32	ហ	9
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	1/66	07/61	164	/61	154	775	156	69/		02/61	09/	174	168	69/10	89/80	89/80	12/71	168	89/10	89/80	69/90	69/40	
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	FEET		190	190	190	788	786	961	793	156			196	196	962	196	798 (794 () 961) 952		7	758 (790 1	951
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	ChNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CORICH J-DELANEY	30 0100	RANK BRINN GRVL	(S 0022 C3) (G 0022 C3)	A	CN A 00015		BRADY CONTROL I	010	20 070	The second secon	WESTBROOM COLVER OLD C	ć	R MSNU UULS	BRWN MSND GRVL 0006 BRWN CLAY MSND 0015 GREY CLAY MSND 0025	RHIGER F PPRG 0014 HPAN 0022 CLAY MSND 0031 GREY CLAY OTCI DESY CLAY CRAIN OTES	TOTAL HOAN OCCUPATION OCCUPATION	OLGI GREY CLAY GRVL O150 MSND SI GREY CLAY GRVL 0214 GRVL 0218 SH	0022 CLAY MSND 0031 GR	01C1	PRDG 0014 HPAN 0022 CLAY MSND 0031 CLAY TPSL 0101 GEFY CLAY GRVU 0150 MSND SILT THES CREY CLAY GRVI 0214 GRVI 0218 GREY	0224 0224 0028 L	HARRY GRVL LCGS 001
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	TEST TIME HR/MN		13	/30	2/00		/3	1/00	1/00	/3	/30		2/0	2/0	1/0			12/0	8/0		12/0	8/0			1/0
	TEST RATE GPM		80	10	7		10	20	20	10	00	9	25	30	Ŋ			7	M		2	т			20
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-	KIND OF WATER		Д	a a	T.		T K	FR	F.R	FR	FR	Ω. Ω.	T K	FR	# %	ST.		0£ U	CK CK		ex ex	8		π 8	TT CT
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	DRILLER		2552	2552	4741	2607	2552	2607	2607	2552	2552	2607	2607	2607	2607	2519		1708	1708		1708	1738		2552	2552
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	ELEV FEET		800	800	196	196	800	788	151	798	800	798	800	800	800	800		0000	800		800	800		752	156
	UTM EASTING NORTHING	JED)	464626	464	464640	464640	464650 475556C	464660	464660	464660	464665	4755160	464700	464740	464780	464800	4755010	464800	464800 475528C		464800	464800	475528C	464820 475487F	464820
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A H	BLUE CL	SLUE LLAY UUI	100 JMSF 1	CC04	BOWEN JCHN	WELCH DELAY MSND 0020		ROBERTS D GRVI D012 BIUF CLAY 0022	CC35 BLUE CLA		VANDERPLCEG P GRVL 0016 CLAY 0017		OLIVER A MSND 0012 BLUE CLAY MSNC 0022	5020 GRVI 0022	ERRY	POND GURDON PRDG GOLZ MSND 0026 (S 0022 04)	STN CKD 0002 BRWN SAND PCKD CDS 0020 BLUE CLAY PCKD	2003 GREY SAND	0130 (S 0113 17)	BRWN MSND GOZZ GREY MSNC 0026 MASTER FFE CC	GRVL 00C3 RED CLAY 0008 BLUE CLAY 0040 SILT MUCK 0058 GRVL HPAN 0118 GRVL 0128	OTTE HANS OTTE HANS BRWN GRAL DOOT BRWN SANE DOLG BRWN SANE	ULTURAL COLAY	CLAY MSND FSND	BKWN CLAY MSND JOIO GREY CLAY MSND 0034 - CCNTINUEC -
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2/30	2/00	2/00			1/00	1/00		1/00	3/00	1/00	1/00	1/00	1/00		1/00	1/00	1/00					1/00			
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	CWNER/LOG/SCREEN R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GREY CLAY SILT 0049 WSNE GRVL 0C50 FSND SILT 0060 GREY CLAY MSNG GRVL 0080 GRVL CLAY 0088 GREY CLAY SILT 0097 MSND GRVL	GREY CLAY MSND GRVL 0103 GREY 0114 ULTURAL CO CLAY MSND 0010 GREY CLAY MSND	GREY CLAY SILT 0C49 GRVL 0050 FSND SILT 0060 GREY CLAY MSND GRVL 0080 GRVL CLAY MSND GRVL 0090 GRYL CLAY MSND GDAY CLAY CO90 GREY CLAY MSND GDAY 0104 GREY CLAY MSND GDAY 0104 GREY CLAY 0070 GRYL 0090 GREY CLAY 0070 GREY CLAY 0070 GREY CLAY 0070 GDAY 0164	C HPAN 0035 MSND 0036 CLAY GRVL MSND 0036 GRVL MSND	CUSH GRAL COSE KOMOKA NURSING RRWN SAND CO21 GRUI 0025	00C2 GRVL CSND 0004 GREY CLAY GR GRVL 0105 GRVL CLAY 0109 GREY CL	0151 GREY CLAY GRVL SILT 0215 0218	P U C BRWN MSND GRVL 0009 GREY CLAY GRVL 0056 GRVL 00796 GRVL SILT 0088 GREY CLAY GRVL STIT 0187 GRVL STIT 0033 GREY IMEN 0234	STATE SILE CLAY 0045 HPAN 0057 (S	AGER R BLUE CLAY G033 MSND CLAY 0040 HPAN 0072 HPAN 518 0082 MSND 0083 HPAN 5114 GRVL 0120 MSND 0124 G0V1	RED SAND BLUE CLAY CO48 BLUE FPAN 0109	ELLIS D BRWN CLAY GRVL 0008 GRVL 0018 BLUE CLAY 0027 BLLE CLAY STNS 0054 GRVL MCK CLAY	BUDE CLAY 0036	GREY GRVL 301
	WATER					00	00				00	00	000	00	00	00
	TEST TIME HR/MN					3/00					4/00	00/9	00/9	8/00	24/00	1/00
	TEST RATE GPM					rv	9				2	10	σ	10	4	-
76	PUMP 1					ru ru	25				57	80	70	r.	25	26
CCCON	STAT PLVL PEET B					66	16				25	41	20	50	24	19
MIDDLESEX	WATER FOUND FEET			DRY		8 5	2.1				57	82	148	108	36	16
M. W.	KIND DF WATER					T.	ا				T.	SA	Д	CK CK	LL CX	Ψ α
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CLAY	CLAY	SAND	BLLE	SAND	0003	FSND			0035	2000	7700				Č	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BL LE 0063	CLAY	9200			
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3016	6000		LOR	0000	GRVL	GRVL O			CLAY E	0000		ONSD	> > 1			1800	CLAY 0		SANDS	0015	0036	0027
4SNC 0	SAND		GRVL B	BLDP 0	7	MSNC G 0196 H			BLUE C			5000	7 21110			2111	BLUE C	CLAY O		V.L.		SNO
٧,			0014 G		0003 GR	0006 M STNS 0	0					> 0	n a	0 (0000	0012 BL GREY FS	BRWN CL SILT SA	68	MSND GR	20	<u>></u>
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	DRILLER		1903	1903	2607	1708	4809	3009	2552	3008	1916	2607	4741	3009	3009	1903	1703	4741
	DATE D		69/60	05/52	3/71	8/28	1/73	89/4	41/6	2/68	0//0	5/65	6/75	89/68	5/68	8/50	+/55	2/68
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06/68	1,64	11/55	155	01/61	89/	19/0	168	164	164	0770	01/9	9/68	99/90	5/73	05/70	:/71	08/65	15/90	
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CON	CON	CON	CON	CCN	NCO	CON	CON	CON	CON	CON	CON	CON	CON	CON	CCN	CON	CON	CON	

	CWNER/LCG/SCREEN HS IN FEET TO WHICH ORMATIONS EXTEND		BRWN CLAY 0025 YLLW MSND 0160 0191 MSND GRVL 0193	BRWN CLAY 0040 CLA 0176 HPAN 0183 BLU	0030 FSND 0188 HPAN 0192 GRVL	MSND CLAY 0230 GRVL 0231	R COIO BLUE CLAY 0016 S		H CO20 FSND 0180 CLAY MSND 0261	F 1 BRAN CLAY 0017 BRWN MSND 0023 10040 BRWN MSND 0067 (\$ 0065 0 0073	YLLW CLAY 0032 GREY QSND 3038 0045 (S 0041 04)	BRWN CLAY 0020 CO44 BLUE CLAY	0008 SAND 0027	MSND SILT CLAY 0073	SAND 0038	S LTD 0018 6LUE CLAY 0042 BRWN CLAY FSND 0058 BLUE CLAY MSND 0111 MSND 0114 BRWN CLAY STNS 0136 (S 0141 03.)	0020 BLUE	001
	OEPTHS FOR		SHARP L TPSL 0001 BLUE CLAY			THAR J PRDR 02C0		WESTERHOF BRWN CLAY MSND SILT	CLAY	CAMPBELL F TPSL 0001 MSND CLAY	CULVER W PRDG 0025 BRWN MSND		HEROLD J BRWN CLAY	MCLACHLAN PRDG 0040 0067 BLUE		STAR FARMS BRWN CLAY MSND 0050 B STNS CLAY CSND 0144		ZZ
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AUSTIN CLAY OC	HODGINS T	BRWN CLAY	CLAY MSND HUDGINS I	BRWN CLAY NICHELS L BRWN CLAY	0024 JOBB L	NDER	NICHCLS L BRWN CLAY	MSND 006.	VANDERHEY	RRUT	BRWN CLAY VANDERWAL BRWN CLAY	MSND 0		WILSON H	GUGAN G	BRWN CLAY ROBSON F BLUE CLAY	0036 BLUE LENDZIAN K TPSL 0001		L ME CI	CRC	JE CL SN 02 FFTN	N MS	CLAY STNS BLUE CLAY	JCHNSON BA	
AL	DO HC	BR DO CC	DO HE	DO NI	007	0 V 0	DO NI	A C C C C C C C C C C C C C C C C C C C	X > 0	Cox	B < B	N 0 1	BRE	X X	00 00	R RO	LE		BELLE	BELL	BLUE LMSN GRIFF	FILL BRWN 0088	GRIFF		
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CWNER/LOG/SCREE	DEPTHS IN FEET TO WHICH	FORMATIONS EXTEND
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TEST	RATE	GPM
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STAT	7/7	FEET
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0040 CLAY BLLE STRS 0030 CL AY GR EY 0015 0027 0036 0021 BRWN MSND 0034 05) C L AY 0230 BLOR 0000 CLAY BLDR GRVL CSND 0020 07 S BLUE CLAY CLAY CSND MSND 00800 0045 0035 SAND 0033 0015 0031 CEN 0012 0015 CLAY ONSO MSND CLAY GREY BLUE CLAY BLUE GREY MSND BRWN BRWN CLAY 0019 MSND 0030 0045 0027 0036 GRVL 0020 S BLUE CLAY BLUE 0254 ONSO BRWN CLAY CO18 BRWN CLAY 0038 MSND 0021 0012 CO18 GREY 1600 0029 SAND 0011 MSND 0012 BLUE 6000 0014 MCLACHLIN J PRDG 0030 BRWN Q MCLACHLIN A D OLIVER KEN SAND 0020 CLAY S BARCLAY M TPSL 0002 BRWN CO31 BRWN MSND CFSND CLAY CC39 SAND 0001 BRWN (CLAY 0042 0252 LMSN FLETCHER MURRAY SKINNER BILL PRDG 0025 HPAN 9600 0015 0003 0012 BRWN MSND CO19 MADER FRANK BLOR BRWN SAND CLAY SANDERS MARTIN BRWN CLAY BLDR MSND BRWN CLAY STNS CRONKITE CLIFF BRWN CLAY BLDR BRWN CLAY 0014 LCBO ABBITCIR SCHAUM CARL N 0 BRWN CLAY BRWN CLAY 0023 BRWN CLAY BRWN CLAY YLLW CLAY CLAY MSND BRWN CLAY GREY HANES J P 0052 GRVL 0034 ROBSON H MCLEAN M CAMPBELL MCLEAN M LUCIC W HANES P 0079 CLAY GRVL GRVL FSND CLAW TPSL 00 00 00 ST 00 DC 00 00 00 00 Ž. 00 LS LS 1/00 1/00 1/00 1/00 2/00 2/00 5/00 1/00 10 co 00 α 30 in 3 40 09 19 20 27 23 24 34 19 16 33 21 25 40 18 28 15 18 12 12 15 15 20 15 12 19 21 16 253 18 18 15 DRY 13 15 DRY FR FR FR FR CX. 2 FR FR 2 FR FR CL L FR FR F.R E B S 44 36 36 36 36 36 36 36 36 36 36 2607 2519 5424 54.24 2607 2552 2607 2552 2607 2607 2607 2607 2607 99/10 09/75 06/65 11/60 08/71 10/75 03/67 04/73 19/10 07/73 07/70 10/70 11/69 04/68 02/71 04/71 05/71 12/71 015 190 912 193 820 840 832 830 856 830 838 852 850 860 345 862 466140 466280 457780 457820 4758480 459760 460640 4760150 4761410 460450 4760570 46054C 4761020 46086C 4761120 460885 461100 460890 (CONTINUED) 459560 4761260 45880C 475906C 4759820 45952C 460920 46052C 4760858 4760360 028 41-41-41-41-5521 5373 7462 41-1031 41-6385 41-5159 5260 41-41-5453 41-41-1033 5391 41-41+ 4861 17 17 9 TOBO TOWNSHIP 9 CON 000

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GLEN Y COOS					SAND ALD STNS GREY SAND CLAY	BLOR	HEO BLOR	0027 1E0	GRVL HEDDO	0006 0006	A .	0022 S E BLDR	AN BLOR BRWN	O L BLDR	SAND 0015 MSND	BLUE MSND 0058	0189	2
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MCQUEEN BRWN CLA	SAND 000 GREIG W	GREIG W BRWN CL	BLUE CLAY GREIG N BRWN CLAY CLAY STNS SAND SILT	STNS 0C79 CAVERHILL BRWN CLAY		CAMPBELL PERCY BRWN CLAY BLDR	GYSBERS THEO BRWN CLAY BLOR	GO19 GRVL 00. GYSBERS THEO	GYSBERS THEODOR BRWN CLAY 0008	BLOOMFIELD CLAY STNS O	GRVL 0019 JUREIUCIUS A	BLUE CLAY OUREVICIUS BRWN CLAY	0023 TELFER BRIAN BRWN CLAY BL	LODS 0033 WEATHERHEAD L BRWN CLAY BLDR	BLUK 0030 SAND CHARLIGN A BRWN CLAY 0015 BRWN CLAY MSND	CHORTON BRWN CLA	CLAY GRVL 0189 PARSENS RDSS BRWN CLAY C030 C	ONS
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BLUE 03) 0040 BLUE CLAY 04 1 0060 0059 MSND 0061 BLLE BLLE BLER 9400 BLUE 0 C58 CLAY (S 0035 0.054 CLAY 0015 FSND STNS BRWN CLAY 03 1 OC32 GREY 0058 STNS GNSW SILT 0027 BLUE MSND 0027 BLUE 0087 00055 0012 BLUE 0052 0020 CLAY 03 1 CLAY MSND 0058 FSND 0028 0034 CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND (5) MSND 0061 CLAY 0024 CLAY MSND 0062 0040 0016 FSNC CLAY CLAY 0094 STNS 0040 (S BLUE 0051 MSND 0047 3LUE BLUE 0217 BRWN F SND 0051 GREY 0018 FSND BLUE BLUE (S CLAY 00400 CLAY CLAY 0055 0018 0013 FSND 0015 BLUE CLAY GRVL GRVL PARSON LE RGY BRWN CLAY 0028 B CLAY 0051 GREY M LADELL GRANT BRWN CLAY 0020 F LONG J BRWN CLAY 0012 B BLUE CLAY 0070 B GREY FSND 0099 (TPSL 0001 BRWN C CLAY 0025 BLUE C 0052 GREY MSND 0 0016 CLAY FSND C050 RCBINSON HARCLD BLDR HPAN COIS ((S CO39 04) SCHOEPSDAU K BRWN CLAY SAND 0018 CLAY BRWN SAND CLAY 0005 BLUE 0078 STAS 0052 STNS LYRD SAND CLAY MSND 0023 BRWN FSND 0055 (S DETROYER G R G YLLW MSND (HAMACHER B MSND 0005 ZAVITZ L MSND 0016 (S 0057 BARCLAY P PRDG 0016 0042 FSND MARSH GLEN BRWN CLAY S SRWN CLAY S CLAY SILT L 3216 GREY S BRWN CLAY OCC1 SAND PINCOMBE BROWN M J CLAY MSND HAYES TED LUYTEN A 0014 THOMAS C PAWLEY B LEKA TPSL SILT 03) 0058 WATER 00 00 00 SI 00 00 ST 21 TEST TIME HR/MN 2/00 8/00 8 3/00 1/00 24/00 48/00 4/00 00/9 00 30/00 21 21 19 TEST RATE GPM 10 15 ග Ó œ 9 00 10 is Ji. m 0.7 PUMP LVL FEET 45 41 30 25 30 28 14 45 38 09 20 26 30 376 77 STAT LVL FEET 36 20 85 12 12 02 20 α 25 WATER FOUND 40 0 4 18 20 25 20 78 44 216 CSG KIND NO DE DIA OF BINS WATER B FR F. 25 F. P. FR FR EP B 04 FR FR H C Œ 2 OZ IL 00 10 36 50 36 36 36 5 36 10 4 DRILLER 1424 2607 4741 3009 4712 2607 4712 1916 4741 2607 4741 4741 69/40 DATE 17/90 08/55 03/67 41/90 11/71 05/75 09/90 01/70 41/80 05/67 691 08/64 69/50 FEET 812 300 800 198 808 860 813 848 820 808 810 860 EASTING NORTHING F 45664C 4761160 45707C 4761200 457310 4761130 45760C 4761070 457950 4761290 458060 4761460 457400 4762120 4761183 45782C 4761170 45843C 4761760 458250 457856 45856C 4762640 45924C 476259C 459370 458660 45930C 4763100 (CONTINUED....) WEL! 5427 41-4662 41-41-41-41-41-41-1074 41-7194 41-1078 41-41-41-41-4705 41-41-41-107 3 4 4 ď 5 9 MUNICIPALITY CONCESSION ETC LOBG TOWNSHIP O' 0 O. 0 (In 0 CON CON CON SON NOS CON

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FIRE C	LEY AY O	ALLEY CGNS STNS 0008 CLAY SILT	CNSERV GRVL 0004				200				GREY S/ 0044	TON 12 GF	NS OC	0030 MSND	E R				0005 F CND	11 CC C000 CI
TWSHP FIRE HALL 0016 BLUE CLAY 3047	HAM VALLEY CONS GRVL CLAY 0008 BLUE CLAY CO35 BRWN MSNC	HAM VALLEY CONS CLAY STNS 0008 SAND CLAY SILT	ND GR	K COR CLAY BLDR	CLAY BLDR	ELL C CLAY GR	AEL L	S 0015 BL	. A		37 GR AY 00	CHARL AY CO	S JOE AY STN	VE 00	EVILL	A \ 00	SL CO		< A >	
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	ZI		9600	O105 LMSN BLCK		STNS BLUE		CLAY 0107	CLAY 0110	CLAY SILT			0900	0064 BLUE CLAY	0045
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	CANER/LOG/SCREEL EPTHS IN FEET TO WHICH FORMATIONS EXTEND		SC CL S GREY CLAY O CLAY 0215	SC CL GREY CI 0242 GI SAND O			Z Q ~	OO18 B	0015 B GREY F 0113				LUE C	BLUE C SAND 0 0165 6	
	N FEE		CUTL SC 0016 GR GREY CL	CUTL SC C 0010 GREY CLAY 0242 BLCK SAND	SOC CLL BRWN CL (S 01	01 BR EY HP 08 (S		STNS 00	STNS 00 0105 GF CLAY 01				0018 BI	18 BI LT S.L	0017 61 0065 81
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4	085 BI	C15 GR	C28 B AND 0	LUE CL (36 C8	OC35 B SILT C BRWN L	O CAS			CKD	030 (030	3 1	RVL			LAY 121	LAY 212 FLE	LUE	
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	4 × 31 LT 01 18	SP CO	EN RDGI CLAY 00 3063 GI 0110 0	CLAY 0036 GCLAY CLAY CLAY	ZAVITZ RICK BRWN CLAY ST CLAY SILT SA 0056 BLUE CL	AYNE C	A 4 0	A	AY P	0002 B	M LAY	C011 E	CAY C	SMITH MARSHALL BRWN CLAY 0016			* 29 m	SHLE DLY A 0001 BLLE	
SI SI	ERTS N CLA Y SIL	MCWHINNEY BLCK TPSL CLAY 0045	MCQUEEN ROG BRWN CLAY O CLAY 3063 G	BRWN CLAY MSND 0036 BLUE CLAY	IN CL	ORR WAYNE	2 S S S S S S S S S S S S S S S S S S S	YL GR	ULDS WN CL	GRIEVE TPSL 0	MCRAE BRWN CI	SRIGLE PRDG C	ARLT LW C	ITH WN C	JCHNSTCNE BRWN CLAY	LASKEY G TPSL 00C1 GREY SILT	ACRES F BRWN CLA 0098 FSP CLAY 02	BLUE S FRIEND TPSL 0	
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	CANER/LOG/SCREEN DEPTHS IN FEET TO WHICH FCRMATICNS EXTEND		BUCKELY C TPSL JOGI BRAN CLAY JOOB BRAN MSND 0010 BLUE CLAY COLZ BLUE MSND 0014 BLUE CLAY DOTR BLUE FOND ODDS BLUE CLAY	BRWN CLAY MSNC 0017 B	HPAN BLOR 0014 HPAN 0 GREY CLAY 0045 GRVL 0	P U.C. TPSL 00C6 GREY MSND 0011 CLAY 0038 CLAY OOTY CLAY 0079 CLAY	0005 MSND MUCK 0030 MSND CLAY 0045 BLDR HPAN 0065	P U C CLAY 0015 GRVL CLAY 0035 CLAY 0060 FSND SIIT 0075 MSND 0095 MSND GRVL 0100 RCCK	D UCL CLAY MSND GOO5 MSND MUCK GOLG CLAY MSND OLG CLAY GRVL GO20 MSND GO30 CLAY GRVL GOAF ALTO DAAN OAKE	**************************************	0040	ONAL DUGG P U C FSND OCIO CLAY MSND 3017 CLAY 0625 CLAY	COO8 CLAY BLDR CO49 HPAN 0073	P U C CLAY 0C13 CLAY BLDR 0015 MSND GRVL 0019 CLAY 3048 MSND GRVL 0051 CLAY 0C78 GRVL	MSND C009 MSND 0025 CLAY MSND	BLDR C071 P J C CLAY 3013 MSND GRVL 3015 CLAY MSND 3023 CLAY 1019 MSND GRVL 3015 CLAY MSND 3023
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CLAY CLAY MSND CLAY CLAY CLAY GRVL 00091			BLDR	0032	CLAY 0010 CLAY BLDR	CLAY GRVL 00096	00038
	CLAY GRVL CLAY MSNB	CLAY 00046 MSNC		BLDR HPAN STNS STNS	MSND 0040 CLAY	MSND GRVL	GRVL JOIZ OO11 CLAY
BLDR GRVL GRVL MSND CLAY CLAY CLAY			MSND CLAY	CLAY 0071 CLAY CLAY	GRVL CLAY CLAY FSND	GRVL 00075 MSND	MSND 0100 GRVL 0011
## SND ##	MSND GRVL SHLE MSND CLAY	MSND CLAY BLDR		CC 13	CLAY 00002 FSND 0079	KSND CLAY CO94	SILT HPAN 00004 GRVL
00038 00066 0077 00024 00024 CLAY BLOR GRVL	OCLAY CLAY BRAN MSND	010	CLAY OC69 P U C CLAY MSND CLAY MSND MSND GRVL	P U C CLAY MSND GRVL 0063 P U C GRVL MSND	SHLE 0086 P U C CLAY 0050 0139 P U C BLCK TPSL CLAY 0024 FSND CLAY	PSND 0010 CLAY 0051 BLUE CLAY ROCK 0059	TPSL CUCS GRVL CCST TIPPEL R BRWN CLAY P U C
CLAY 0038 MSND 0066 PVL 0077 D CLAY 00024 BLDR 0024 BLDR 0024 0080 CLAY GRVL BLDR CLAY MSND MSND GRVL	MSND C MSND C 00087 E	GRVL O BLOR O MSND O	CLAY OCLAY OCLAY OCLAY MSND G	CLAY M GRVL O P U C GRVL M	SHLE O CLAY O 0139 P U C BLCK T CLAY O FSND C	F SND C CLAY O C CLAY O C CLAY O C CLAY	GRVL OC TIPPEL BRWN CL P U C
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CSG KIND WATER STAT PUMP TEST IEST
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LONDON CITY

CWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND

	00800	CLAY	GREY	BL CR 0036 0086	HPAN	CL AY	L M SN	0074	BR NN 0375			0039	0		GR VL 0076	0014	CLAY	CLAY	0056
	CLAY	GREY 0048	0000	GRVL GRVL BLDR	0062	BLOR	BRW	H P A	0213 LMSN	BLOR		STNS	2200	E E	0004 BLDR	GRVL	0900	0014 CLAY	MSND
	0054	0012 SILT	CLAY	0012 BLDR GRVL		GRVL 0028	0071	7900			CLAY		GRVL	CEAT	MSND 0074	STNS	BLDR	CLAY 0069	0048 MSND
	CLAY	GRVL	BRWN	MSND CLAY MSND	0035	BRWN	GRVL	CLAY		GRVL		BLUE 0042	4200		0003 GRVL	2000	0039	BLD'R GR VL	CLAY
	GRVL (MSND 0046	0020	TPSL 0019 0084						MSND	2048						STNS 0082	GRVL	BLUE CLAY
	C049 LMSN	C004 N MSND 0085	CLAY C	CLAY GRVL		WEST ONI UNIVERSITY BRWN GRVL BLDR 0008 0015 BRWN CLAY GRVL	BRWN	UNIVERSITY OF W ONT GRVL CLAY 0042 YLLW	GREY LMSN SHLE 0165 LMSN 0240 GREY LMSN		LAY	MSND	0063	0063 ROCK 0064	CLAY MSND CO12 CLAY		CLAY	0007 CLAY	C018
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	0043 F SHLE 0	CLAY MSND 0039 CLAY 0084 ROCK	GRVL 0003 CLAY 0087	P U C BLCK TPSL CLAY 0015 CLAY MSND	P U C GRVL 0	BRWN G	STNS 6	NIVER RVL C	GREY LMSN LMSN 0240		0071	BRWN TPSL GRVL 0040	BLUE CLAY P U C	GRVL O	TPSL OCCI MSND CLAY	MCLAREN GRVL 000	HPAN C	CLAY F	
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(3)			GRVL 0062 0083	GRVE	STNS					000000000000000000000000000000000000000	FILL	CLAY CLAY C196			GREY
0052	AUSES H SRWW CLAY	00002	OC12 HPAN HPAN	IMPERIAL T TPSL 00C3	CLAY	CLAY	CLAY CLAY	BLER	00002	MSND CLAY MSND GRVL	RADER E TPSL 00C1 BRWN MSND	CLAY 0091 GRVL	CLAY MSND BLDR CLAY BLUE CLAY	0011 GR VL 0050	OCC8 GRVL 0037
1.S MGCRE	AUSES H BRWN CL	TPSL GRVL		IMPER TPSL	S S S S S S S S S S S S S S S S S S S	P U C MSND CLAY	BARR	MSND B CLAY B BLOR C	P U C TPSL 0002	P U C MSND CLAY MSND GRVL	RADER TPSL BRWN		CLAY NO C	MSND G	GRVL GRVL MSND CLAY
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CMNER/LCG/SCREEN ER DEPTHS IN FEET TO WHICH E FORMATICNS EXTEND			0069	OCCT GREY CLAY 0032 BRWN CLAY	IPSE UNICO TELM CLAY BEDR UNII GREY CLAY BLDR 0023 GREY CLAY 0057	BLDR 0017 B	GRVL BLDR CO17 GRVL CLAY 0022 GREY CLAY 0062	FILL 0010 MUCK FSND 0015 CLAY 0024 CSND	GRVL C101 CLAY 0108	TPSL 0003 GRVL 0007 MSND GRVL 0034 MSND GRVL CLAY C040 CLAY 0041	GNSM 6000 GNSM E000 GNSM	0020 CLAY GRVL BLDR 0G36 0070 MSND GRVL BLDR 0C91	00C8 CLAY	0082 MSND GRVL 0110	TPSL CO14 MSND 0040 CLAY 0063 HPAN 0127 SHLE 0135 GREY SHLE 0170 IARATT 1 17	FILL CLAY 0042 GRVL CLAY 0123	OLSZ BRWN CLAY UL40	CLAY GRVL 0036 GRVL MSND	0058 CLAY 0074 MSND CLAY 0075 MSND GRVL 0094 MSND CLAY 0695	MSND GRVL 0114 CLAY 0122	FIN L	0100	SCTICM M	JUNE CLAY MSND OCI8	
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STAT LVL FEET								52				73		3	76						14	11	9	20	
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ELEV G FEET		150	79	785	79	785	r	(62)	198	770	-	790		805	150		300				830	830	810	006	
UTM EASTING NORTHING		479260	47930C	479320	479320	4762500 47940C		4758160	479600	0776014	758330	479740	4758140	475894C	1961	47580CC	4800CC				48CC2C 764930	48C08C	48016C 762190	43017C 475426C	
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MUNICIPALITY CONCESSION ETC LOT	LCNDCN CITY (CONTINUED										Pref			H			I				11	1			

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, 12.1 , 626 STNS	GRVL OC70	ASNO CLAY CLAY		GRVL	0011 0085	2111	0072 0124 0193	MSND	GRVL GRVL	HFAN 0118 0155	GRVL	GRVL	MSND	GRVL CLAY CLAY
MSNL SILT GRVL		00021		CLAY	CLAY	F SND 0060		CLAY GRVL 0078		GRVL GRVL			0093	00020
CLAY CLAY		SILT		0055 (GRVL 0076	0018 SHLE		BLUE 0061 CLAY	HPAN 0081	MSNO 0111	SILT (SHLE		HPAN CLAY:	CSND BLDR CLAY NUEC
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3008 GRVL GRVL	MSN0 0033 K	MSND C4 1	MSND	CO16 SHLE	MSND	GRVL	0022 0108 RDCK	BLDR CLAY GRVL	STNS C065	0015 0084 RCCK	GRVL 0026 CLAY	BLDR	MSND	0011 GRVL ELDR
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4 SND 0012 0030 L4SN	TPSL CLAY BURKE	GRVL CS GRVL	P U C TPSL GRVL	CLAY	9 U C 3RVL 0063 0100	TPS GRV	MSND C 0087 H CLAY 0	C SN C SN 004	HPA HPA	ASND G 0082 G 0142 M	TPSL FSND MSND	PUC	CLAY HPAN MSND	MSND CLAY CLAY
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CANER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND UTM CSG KIND WATER STAT PUMP TEST TEST DEST TEST DIA OF FOUND LVL LVL RATE TIME WATER NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE LOT MUNICIPALITY CONCESSION ETC

LONDCN CITY (CONTINUED

	CLAY GRVL 0120	CLAY		0033 GR VL		0053	BLUE			MSND	,	FCAD	SILT	0081	ROCK				CLAY		0031	SHLE		27.70		5500	:	67 4N 0152
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SREY SHLE 0158 LMSN 0241 DLMT 0318

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MSND		HFAN 0C73 0122 0134	BLUE CLAY	BLDR	0032	BLUE	GRVL 0117	CLAY 0118		MSNC 0033 CLAY 0096	GRVL	0 C35	GRVL	
0000	00035 0058 HPAN 0121	MSND MSND GRVL	CLAY ASND 0028 GRVL		GRVL	0013 GRVL	0036 GRVL	BLJE		BLDR GRVL BLUE GRVL	0020	CLAY 0058	MSND	
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2 VL	CCLAY CLAY HPAN		TPSL MSND HPAN 0050 HPAN 0119 P U C BLCK MUCK	GRVL 0080 P U C MUCK 0002 CLAY 0030 GRVL 01C8	00002 BLCR	P U C TPSL OCC5 BLDR 0075 0135 SHLE	0020 0083 0127	0005 GRVL	BOISVERT E FILL CLAY	CCC3 BLDR 0040 0080 SHLE	BLOR CLAY 01:C2	MSND CLAY 0148	GRVL	
P U C CLAY GRVL 0076 GRVL	RED MSND BLUE CLAY HPAN 0085 0108 HPAN	MILITAL CLAY 00052 M 00083 M 0127 G	P U C HPAN O HPAN O HPAN C B U C B L C B L C B C C	GRVL OP U C MUCK OCLAY OGRVL O	P U C MSND O GRVL B	P U C TPSL 0 BLOR 0 0135 S	MSND 0	WYATT TPSL 0005 0083 GRVL	BOISVE FILL C	CLAY COO13 BGRVL QGRVL QGRVL QO100 S	U A Y √	P U C CLAY MSND 0038 CLAY SHLE 0148	MSND G	
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MIDDLESEX COUNTY 41

LOT MUNICIPALITY CONCESSION ETC

LONDON CITY (CON

	0	6,00	MSND	GR VL 0063	GRVL ROCK	CLAY	9600	MSND		HPAN 0100		MSND	0093		CLAY		MSNC	CLAY		0054 MSND		CLAY		0067		MSND
	i i	KLCK	0000	BLDR	MSNU 0094		GRVL	GRVL		0062 MSND		GRVL			Y LLW		0015	0082		GRVL 0084		BLUE		GRVL		CLAY
ZI			GRVL		CLAY	0057		0040		GRVL		00056			0035			BLOR		GRVL		0008		00066 MSND		0087
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CWNER/LOG/SCREEN IN FEET TO WHICH ATIONS EXTEND			CLAY 0011	047	GRVL		CLAY	0022 0	144	HPAN O	136		GRVL	LAT	00100	124	GRVL					0005 6		0075 G		BLDR CYLLW S
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PTHS			MUCK M MSND G	LAYG	0073 C	SVL M	077 6	MSND G 0112 G	0138 YLLW SHLE PROTO TCOLS	GRVL 0	135 R	JCK O	AY) 	AY G	Z	DC1 M	AY G		N N N	Y Y		KUCK	HPAND		CLAY OC
DE	0057 VI 112	RED H	BLCK M	0041 CLAY	CLAY 0	P U C	MSND 0077 P U C	CLAY MSND CLAY 0112	138 Y	FILL GRVL OC69 GRVL	HPAN 0135 P U C	BLCK MUCK	M SND CLAY	P U C	TPSL 0003	UNKN UNKN	TPSL 00C1	71 CI	P U C	MSND GF	0086 CL P U C	BRWN CLAY	P U C	GRVL HE	P U C	0057 CL 0107 CL
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P U C GREY CLAY GRVL BLDR 3011 MSND CLAY 0024 CLAY GRVL BLDR 0035 GRVL BLDR CLAY 0057 MSND GRVL BLDR 0082 BLDR 0092 CLAY MSND GRVL C053 RUCK 0C97	TPSL CCCI CLAY MSND MJCK 0007 CLAY GRVL 0C23 CLAY C040 CLAY GRVL BLDR 0C50 CLAY 0053 GRVL 0064 CLAY 067 CLAY GRVL ELER 0064 CLAY BLDR 0C79 MSND GRVL CLAY 0081 CLAY 0082 MSND 0083 CLAY 0093 RCCK 0C54	P U C TPSL CCC2 FSND 0004 CSND 0005 GRVL CLAY 0008 GRVL 0010 CLAY 0036 MSND CLAY 0048 CLAY 0052 GRVL BLDR CLAY 0062 MSNC CLAY 0C69 GRVL G075 CLAY 0080	P U C MUCK 0010 MSND GRVL 0020 CLAY GRVL 0041 CLAY 0056 CLAY GRVL 0076 GRVL MSND 0058	CLAY 0032 GRVL MSND 3342 CLAY 0052 MSND GRVL 0068 MSND GRVL CLAY 0073 MSND GRVL 0078 MSND GRVL CLAY 0093	MSND OOC6 BLUE CLAY GRVL 0032 CLAY BLCR 0085 MSND CLAY 0092 CLAY MSND GRVL 0135 BLUE CLAY 0140 RCCK 0141	P U C MSND GRVL CO20 CLAY GRVL 0054 GRVL 0056 GRVL MSND CLAY 0061 GRVL MSND 0070 BLCR MSND GRVL 0075 GRVL MSND 0083 MSND GRVL CLAY 0087 CLAY 0099	P U C BLCK MUCK 0005 MSND 0013 GRVL CLAY 0046 GRVL 0048 CLAY 0068 GRVL 0075 CLAY 0077 GRVL 0083 GRVL BLDR 0091 CLAY GRVL 0096 BLDR GRVL 0098 GRVL MSND 0102 GRVL 0105	P U C CLAY MSND 0007 MSND 0013 CLAY GRVL BLCR. 0066 CSND C069 CLAY GRVL 0075 CLAY GRVL BLDR 0050 CLAY 0100 RGCK 0101	P U C 10.0 C CLAY GRVL 0027 CLAY 0030 BLCR 0031 BLUE CLAY 0649 CLAY BLDR 0C50 CLAY 0055 CLAY BLDR 0060 GRVL CLAY BLDR 0064 GRVL 073 CLAY GRVL 0078 MSND GRVL 0082 BLUE CLAY MSND GRVL 0091 GRVL CLAY MSND 0055 HPAN 0096 MSND GRVL 0102 RCCK 0108	P U C 1754 GOCZ YLLM MSND 0005 YLLM GRVL MSND 0023 BLUE CLAY 0044 YLLM HPAN MSND 0058 BLUE HPAN GRVL 0065 YLLM HPAN 0097 GRVL 0114 YLLM FPAN GRVL 0126 MSND RCCK CLAY 0133 GRVL 0144	BLCK TPSL COO5 GRVL MSNC 0020 BLUE HPAN 0035 GRVL CLAY 0060 CLAY HPAN 0055 WSND 0035 GRVL MSND CLAY 0080 GRVL MSND 0050 GRVL MSND CLAY 0095 MSNC 0115 MSND GRVL 0120 GRVL C135 FSND 0137
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	CMNER/LCG/SCREEN CMNERT TO WHICH FORMATIONS EXTEND		P U C TPSL 00C2 MSND 0010 CLAY 0012 MSND GRVL 0015 HPAN 0023 CLAY MSND 00442 HFAN 0043 MSND 0045 HPAN 0053 GRVL 0055 CLAY 0057 HPAN C081 CLAY 0088 HPAN 0117 CLAY 0130 BANN SHLE 0135 HPAN 0137 GREY SFLE 0144		MSND CLAY CO52 MSND CLAY GRVL OC63 MSND CLAY OO68 MSND GRVL OO74 CLAY BLDR MSND 0079 MSND 0099 CLAY 0110 LMSN 0111	TP SL COCC YLLW MSND 0010 BLUE CLAY 0025 YLLW HPAN ROCK 0044 BLUE CLAY FSND 0104 YLLW CLAY GRVL 0110 GREY FSND GRVL CLAY 0129 GRVL C134 LMSN SHLE 0135	IMPERIAL TIBACCO CO TPS. 0003 CLAY GRVL 0010 CLAY STNS 0022 CLAY GRVL 0038 CLAY MSND 0065 CLAY GRVL 0110 CLAY 0144 BLUE CLAY 0147 BRNN CLAY 0153 CLAY GRVL 0156 BRWN CLAY 0157	MSND 0020 HPAN 0098 GRVL 0113 LMSN 0114	P U C MSND MUCK 0011 MSND GRVL 0016 CLAY GRVL MSND MUCK 0011 MSND GRVL 0016 CLAY 0076 CLAY GRVL C087 FSND CLAY 0094 LPSN 0396	5RVL 0020 CLAY GRVL 0054 1SND 0070 GRVL BLDR MSND CLAY 0087 CLAY 0099	GRVL C030 C 0082 MSND G	GRVL 0613 CLAY CLAY GRVL 0036 BLDR C049 CLAY CLAY C069 CLAY	RDCK 0058 P U C CLAY 0020 HPAN BLDR 0075 GRVL HFAN 0135 CLAY SHLF 0140
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M SND 0 C85 CLAY	0035 SADS	GRVL CLAY (S GREY	GRVL 0128	GRVL		0110	0016 HFAN	0023 MSND GREY		CLAY			GRVL	0028			S)
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0031 6RVL GRVL	CLAY	CLAY CLAY MSNC GRVL	0035 CLAY	0073	CLAY	GRVL	CSND	CLAY GRVL GRVL		0043 GRVL	MSND 0040		HPAN HPAN		00000 HPAN	2002	CSND
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	CWNER/LOG/SCREEN IN FEET TO WHICH		MSND GRVL	MSND 0087	SND	TION 014	00008 GRVL CLAY	7 7 50	010	BLUE	SND	CO LAY S	HPAN HPAN	003 VL NA NA NA
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3RVL 3RVL CLAY	CLAY 0057 0072	BLUE (S	0022	CLAY SAND GREY	CLAY CLAY MSND MSND	0115 0115 6RVL 0138	BRWN 04	CLAY	0078	GREY 0182 (S	CLAY		BLDR	MSND	CLAY	0005 CLAY GRVL 0031 CCNTINUEC
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CLAY OCCT CI 0070 CLAY M 0136 FSND GF	ALLAN OGG3 BRWN MSND SILT MSND SILT	A A V	CLAY S	C4 B 46 W LI C	00052 B		Y A	0018 E	TOYGELES S PRDR 0082 (S	ANDERSGN HARRY BLCK TPSL 0002 CLAY SILT 0042 MSND CLAY SILT GREY MSND 0227 CLIT 0229	ANDERSON HARPY TPSL 0002 BRWN 0052 FSND 0079	CLAY MSND 0161	ELD 1	1 1	CLANAHAN W PRDG 0020 B	00C4 CLAY
P U C CLAY OCC7 0070 CLAY 0136 FSND	PRDG 0003 BRWN MSND	MARCHUCK BRWN CLAY 0056 MSNE	ICTT N CL 2 C3	LUENICK WA PRDG CCC4 CLAY 0046 GREY SILT		10 4 H	FOX S BRWN CLAY 0086 (S	06 00 0 M	GELE OR O	NY THE	ANDERSI TPSL 00	BATY L BRWN CLAY M CLAY M GRVL OGRVL	REICHHELD MSND 0012	ELLICIT T	ANAH OG OG	P U C 1PSL 0
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CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND UTW CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPW HR/MN USE LOT MUNICIPALITY CONCESSION ETC

LCNDON CITY (CONTINUED....)

	0038 0047 0074 GRVL	GRVL	0080	0084	0034	CLAY		MSND			CLAY	GRVL 0072	SINS	GRVL 0062 GRVL
	GRVL GRVL GRVL GRVL 00089	GREY (CLAY	PCRS		BLUE 0075 BLUE		BRWN	0025		0029	0025 GRVL	CLAY	
	MSND GMSND G	00004 GRVL	BLUE (GRVL F			0114	6000	MSND		GRVL	GRVL 0063	YLLW (
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	GRVL OGRVL OCLAY OBLDR OHPAN O		CLAY 0 GREY F	0005 G 0094 B			3 4	BRING COVE		RVL 0	ING SERVIC CLAY STNS 0024	GREY C	MSND 0	
	MSND 0 00040 G C062 C CLAY B C094 H		ZO	HERB GRVL O DNSE O		STNS 0 SILT 0 CLAY 0	C112 GREY GARDENS (S 0013	0004 B		GARDEN 0012 GRVL	NG SE LAY S			
	CLAY MSND OGENUL COORT COORT CO		L ELME 0004 B SILT 0				GOLF G.			GOLF G	NELDI OC8 C	ENS GR	VILLE IND	VILLE IND 0001 BRWN STNS C023 0073 HPAN
	GRVL CLAY M.CLAY GRVL OGRVL OGRVL OGRVL		CARROL ELMER PRDG 00C4 BRN CLAY SILT 012	CK	MARSHAL H CLAY SINS BLUE CLAY GRVI 0118	GARLICK A BRWN CLAY 0360 FSND 0078 BLUE	0108 HI E PK GI GRVL 0	SELLARS R FILL TPSL	MARTIN P	E PK G	HOBBS WELDING SERVIC PRDG CCC8 CLAY STNS (MATTHENS GRCUP GRVL FILL COOS CLAY OO33 GREY	œ	SOMERVILLE IND TPSL 0001 BRNN 0019 STNS C023 HPAN C073 HPAN
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00C1 BLDR 0061 CLAY 0114	SZYMLRA W MSND 0012 BLUE BRADBURY J YLLW SAND GOO3	MSND COLE	FILL 0CC5 TP 0085 BLCK SH 0120 HUNTS FLATS MSND 0CC8 GR	GREY SHLE WINNETT BLCK TPSL CLAY GRVL 0142 BRNN	0006 CLAY 0068	P U C CLAY 0060 P U C PEAT 0064 0040 CLAY	D C CLAY MSND GGRU HPAN GGRU HPAN GGRU HPAN GRVL BLDR GRVL 0116 0124 MSND HPAN BLCR MSND HPAN BLCR	FILL 0CC5 MSND 0036 0074 (S	MSND GRVL CLAY BLDR GRVL
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UNKN GR VL SHLE 0242 FSND 0068 0102 BLCR MSND (S GR VL 0146 0024 0040 MSND HPAN MSND CLAY 0020 MSND BL UE 0042 BLCR 0141 0125 CLAY 0011 BLUE CLAY 0 CLAY MSND 0064 M 15) HPAN 0085 GRVL 0152 M HPAN 0152 M GRVL 0170 C 0199 SFLE C CLAY MSND CRVL MSND GRVL CHPAN 0C59 M 0022 MSND 0C41 UNKN 0C85 0041 MSND 0024 OC62 SFLE HFAN GREY GRVL 00050 0800 0029 MSND 0 GRVL 0120 0222 GRVL CLAY 0087 0112 CLAY (CLAY 0108 0122 MSND 0040 UNKN UNKN GRVL MSND 14) 0054 CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 00100 0025 (HPAN (0015 CLAY 0109 CLAY CLAY 0058 GRVL GRVL BLDR 0126 0014 CLAY 0132 MSNC CLAY MSNC 0092 CLAY C123 (S CF CANADA CLAY 0010 GRVL 0118 H SHLE 0167 I GRVL GRVL 0070 MSND 0095 QSND BLDR GRVL 0078 BLDR 0158 GRVL BLUE 0092 UNKN MSND YLLW MSND CLAY 10) MSND CLAY GRVL (S BLDR CORP CNKN 0042 C059 00056 00078 00110 MSND C140 CLAY MSND HPAN GR VL HPAN MSND 0029 (S MSND 0036 SHLE MSND MSND GRVL CLAY BLUE CLAY S P U C TPSL 0003 M GRVL BLCR KELLOG CO FILL OCC3 0090 CLAY 0152 BRWN S 0005 GRVL 0075 UNKN UNKN UNKN UNKN YLLW CLAY (0054 CLAY (CSND GRVL GRVL BLDR (0123 (SPUC) 0116 GR VL CLAY 0032 0046 0068 CLAY 0156 MSND (00004 0056 MSND GRVL 0125 GF D C TPSL CT CLAY 0 HPAN 0 P U C FILL O CLAY G GRVL O P U C TPSL O 0152 B GRVL 0120 GRVL MSND PUC TPSL GRVL WATER Ω W ⊃ W ⊃ W ⊃ W ⊃ W N N 3 WATER STAT PUMP TEST TEST FCUND LVL LVL RATE TIME FEET FEET GPM HR/MN 24/00 24/00 173 125 160 250 425 14 54 148 66 43 -37 20 92 CSG KIND W DIA OF F INS WATER F 26 26 26 26 26 24 12 26 26 DRILLER 2801 0001 2801 0000 0000 2801 1000 2801 2801 2801 DATE 05/46 06/36 10/37 04/31 05/46 94/50 78/80 04/38 05/38 88/90 06/38 58/90 EASTING ELEV NORTHING FEET 556555 556555 6666665 566655 6666666 556666 5556566 566656 5556565 556655 6666666 566656 556566 556566 6666666 656656 556656 556656 5655555 666666 6556565 556555 566566 5565565 (CCNT INUED) WELL 41-41-41-41-1268 41-1269 41-41-41-1272 41-41-274 LOT MUNICIPALITY CONCESSION ETC CITY

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	TEST RATE GPM			7	M	4	10	10	14			7 ,	2							4	
1 4 F	PUMP LVL FEET			74		80	80	19	75			76								60	
COON	STAT LVL FEET			73	70	80	80	19	72			16	60							60	
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MSND	001	0043	GRVL GRVL CLAY	0007 CLAY	GRVL OC31 CLAY		CLAY 0042 RDCK	S 0002 Y 0022 5 GRVL	L 0027		Y STNS		L 002	5 HPAN		5 CLAY 1 0063 1 0084
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S H 0C47	00002 0104	DENNIS F MSND 0002 MSND 0035 CLAY 0067	OOCI BLDR CLAY GRVL	000C1 GRVL 0C79	LONDON PUC TPSL MSND GRVL 0023 0041 GRVL CLAY MSND	UNKNCWN TPSL MSND GRVL BLDR GRVL MSND CLAY GRVL	0004 0005 0026 GR VI	WHITLAW S CLAY MSND 0012 BLUE CLAY STNS	CHANT G MSND 0CC5 STNS 0042	0002	0025	STNS	0C17	SINS		MSND 0061 0082
DENNIS PRDR OC	DICKER TPSL OC	MSND 000 MSND 000 MSND 0003 CLAY 006	GRVL BL OC21 CL 0048 GR		LONDOI TPSL GRVL 0041 CLAY	UNKNC TPSL GRVL GRVL CLAY	TPSL 00 GRVL 00	WHITE CLAY CLAY CLAY	CHANI	CHAN	PAGE PRDG STNS	VARE	VARE	PAGE	LOND	CLAY CLAY CLAY MSND 0108
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	CWNER/LOG/SCREEN IN FEET TO WHICH ATIONS EXTEND		GRVL MSND 0006 0040 BLUE CLAY	GRVL MSNE 0006 GRVL 0039 BLUE	STNS M\$ND 0004 0029 HPAN 0037 CLAY MSND 0053 0072 RDCK 0073	HPAN 0070 GRVL	CLAY 0022 GRVL	GRVL 0011 CLAY GRVL 0030 HPAN 0060 BRWN CLAY	GRVL 0012 MSND 0C24 CLAY GRVL 0058 HPAN 0066	GRVL 0014 MSND GRVL 0027 GRVL HPAN 0060 CLAY	GRVL	0004 MSNE 0012 CLAY GRVL 0021 CLAY 0047 GRVL	0010 GRVL MS	RED MSND 0012 0062 HPAN GRVL 0109 HPAN GRVL	GRVL STNS U012 0016 GRVL 0017 STNS 0042 CLAY BRWN CLAY 0063
	CWNER/LOG/SCREEI DEPTHS IN FEET TO WHIC FORMATIONS EXTEND		IN D PSE COOL	C001	MSND GOOZ CLAY MSND GRVL CO48 0065 GRVL	K MSND 0030	VL 0014	CCLAY CCLAY CCLAY CCCAY CCCAY CCCAY CCCAY CCCAY	UNKNCWN TPSL MSND 0005 (GRVL 0022 GRVL 0048 CLAY GRVL RGCK 0077	MSND COO5 MSND COO5 GRVL CO45	LAY LAY 079	0001 CLAY GRVL 0019 CLAY 0042	LONDEN PUC TPSL 00C1 MSND 0048 CLAY 0055	E 001 SND RVL	0004 SND 5060 0060
	E WATER MN USE		00 00	00 00		00	00 00							5/00 ST D0	
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	DRILLER		3012	3012	2801	3410	1708	2801	2801	2801	2801	2801	2801	3012	2801
	DATE		64/90	64/90	94/60	06/53	11/52	08/46	08/46	09/46	08/58	08/53	08/58	09/49	09/46
	FEET	INUED	798	800	750	800	835	785	790	150	785	780	780	150	052
	UTM EASTING NORTHING	(CCNTINUED	487400	487480	487680	485620	48605G 475777C	486900	486940	487020 4757180	485420 4757480	485500	4856CC 475744C	485660	487140
	WELL	N TWF	41- 1391	41-	41-	41-	41-	41-1400	41-1399	41-1401	41-1405	41-1406	41-1407	41-	1403
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	MUNICIPALITY CENCESSION ETC	CITY (LONDON TWP)	A	⋖	Ø	⋖	A	∢	A	A	Ø	∢	A	⋖	⋖
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UDDS GRVL GRVL CLAY	003+	GRVL	GRVL OC34 OC48 CLAY	CLAY GRVL	GRVL GRVL MSND MSND GRVL	CLAY	CLAY GRVL GRVL STNS	0012 CLAY 0C67 CLAY	GRVL GRVL OC79 BRWN	0 0 5 8	CLAY	0011 CLAY	
GRVL CLAY MSNO 3052	GRVL	0000	0010 CSND MSND 0092	00040	MSND 0035 CLAY 0065 CLAY	SINS	0011 0034 CLAY GRVL	CLAY 0045 STNS 0110	0122 CLAY 00041 GRVL 0100	CLAY	0098	GRVL 0040 -	
0005 0019 0042 GRVL	CLAY	CLAY	CLAY 0032 00046 MSNC	CLAY	0010 GRVL 0055 FSND 0092	0000	GRVL GRVL 0061 CLAY	00008 GRVL GRVL GRVL		9000	MSND	SLAY CLAY NUEC	
ASND ASND ASND	0050	0008		0010 GRVL	GRVL CLAY GRVL BRWN GRVL	CLAY	0008 CLAY GRVL 0102	ASND 0043 CLAY CLAY	GRVL GRVL GRVL GREY		0010 MSND	0005 0038 CCNTII	
	W SND	SND	SND 020 LAY RVL	SIND 090	SND 030 047 062 LAY	LUE	SND 018 058 SND	120 LAY SND 063 090	LAY 003 PAN LAY 084	SND		RWL	
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UNKNEHN TPSL 30 CLAY ST GRVL 00 CLAY MS	FULLE PRDG	KNOTT TPSL C	LONDEN PUC. TPSL 0062 M CLAY GRUL 0 MSND 0640 C 0075 CLAY 6	LCNDGN PUC TPSL 00C2 N 00055 HPAN	CLAY GRAL OF LONDON PUC NO CLAY GRAL OCLAY GRAL OCLAY GRAL OCLAY GRAL OCLAY GRAL OCTAY CAN OCTAY COTA COTA COTA COTA COTA COTA COTA COTA	SMITH TPSL	MSND LONDC TPSL 0014 CLAY GRVL	CLAY GRVL C LONDCN PUC TPSL 00C3 C GRVL 0040 F 00047 CLAY C	O118 LCNDC TPSL CLAY MSND GRVL	UNKNEWN TPSL 300	UNKNCWN TPSL CLA	MSND 0106 E LONDCN PUC TPSL 0002 G 0022 CLAY G	
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8751C	54C 85C	56C 87C	100	700	750 04C	760 376	1220	7380 3990	6030	15080 15320	3517C	5580	
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		0073	FSND	8600	GRVŁ	GRVL	FSND	CL AY GR VL	CL AY HP AN	9600		BLER 0074	C038 GRVL 0124	0016	CL AY 0025	0120	0000
		HFAN 0108	0098	CLAY	0675	0036	0.064	BLUE 0094	BLUE GRVL	CLAY	0.098	CLAY	HPAN OC80 CLAY 0500	QSND	GREY	M SND	MSND
ZI		0068 GRVL	CLAY	8LUE 0106	CLAY	CLAY	CLAY		00022	BLUE	GRVL	BLUE 0065	CLAY CLAY BLDR LMSN	YLLW 0120			RED
SCREE WHIC END		GRVL 0	BLUE 0	0030 E	BLUE G				GRVL GRVL	0028	0094 (0005 CLAY 0082	GRVL BLUE 0121 0142				
/LOG/S ET TO S EXTE		CLAY G	0026 B GRVL 0	GRVL 0	0032 B				00005 00088 000	, 7	CLAY	MSND G				> > >	RING
CWNER/LOG/SCREEN IN FEET TO WHICH MATIONS EXTEND		0058 C CLAY G	GRVL 0	J G003 G C102 G					PSL		E E	RED X C028 B GRVL H				E MOTEL 0060 GRVL 0125 GRVL	CLVERING COOZ TPSL 0003 COOZ TPSL 0003
DEPTHS							CEGER J 0002 G 0070 H	EGCR J 0003 T SILT M			GCR J 028 B	JAN L 0001 FSND C 0080 G	555 AY	L m o	EWELL 0003 8	GATE LAY Q	FLCCR ILL O
DEF		0052 CI GRVL 00	MACGREGER TPSL 0002 SILT 0068					MACGRE FILL 0		MACGREGER CLAY FILL GRVI 0100		GDDDMAN L TPSL OCCI 0022 FSND GRVL OO80			KETTLEWELL PRDG 0003		CLAY FILL COOZ TPSL
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TEST TIME HR/MN			2/00	24/00		1/00	5/00	2/00	8/00	5/00	2/00	4/00	00/9	1/0			5/0
TEST RATE GPM			4	2		m	4	4	4	4	4	7	423	9			rU
PUMP LVL FEET			38	100			41	89	46	9	m 00		186	32	25		27
STAT R LVL P FEET I			32	32		28	in m	32	30	32	32	18	36	20	9	20	13
WATER S FOUND I			96	98	DRY	36	26	96	80	96	46	16		120	16	128	52
KIND OF WATER			K.	ex ex		CY.	K L	CY IL	α. α.	04 UL	<u>د</u>	C.	T X	# &	U U CX	CY.	CY.
CSG K DIA INS W			4	4	4	9	4	4	4	4	4	Ŋ	4	4	30	N	9
RILLER			3012	3012	3012	3012	3012	3012	3012	3012	3012	3012	2801	1708	2519	2601	3012
0	-		155	155	154	/55	155	0/54	0/54	154	154	1/52	07/54	155	2/69	04/51	07/53
ELEV FEET DAT	IED		830 05	840 05	830 08	840 06	840 05	835 10	30 1	840 05	840 07	890 03	885 07	885 02	880 12	885 04	0 058
G EL NG FE	(CCNTINUED					0.0		0.0	00				0.0				
UTM EASTING NORTHING	_		485100	485110	485160 4757890	48516(485160	48516	485160	435240	485240	48746C	48788(48794C 47619CC	48827C 476096C	487070	487180 4761670
WELL	N		41-	41-	41-	41-1430	41-	41-	41-	41-	41-	41-1431	41-	41-	41-	41-	41-
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BLUE	GREY	0630	GRVL	0 0 0 4 5		BLDR			9600	CLAY		MSND	MSND		CLAY		0000	8600		CLAY			HPAN		GRVL 0174		0620
0029 GRVL	0030	CLAY	0100	GRVL	CLAY	CLAY			GRVL	2000	CLAY	CLAY	CLAY	6000	00056		GRVL	HPAN	0120		0146	0120	0010		0127 GRVL		BLDR
MSNC 0083	HPAN	2010	CLAY	0044	0028	00075	0125		MSND	BLDR	0107	0008	0067	MSND	MSNO		0015	0078	GRVL	0075	GRVL	GRVL	BLDR	GRVL	CLAY	0183	GRVL
0025 GRVL	9000	STNS 0116	GRVL	HPAN	HPAN	MSND	SHLE	0105	0085	GRVL	GRVL	GRVL	MSND	CLAY	CLAY	008/	GRVL 0140	GRVL	0148	GRVL	0142	0148	GRVL	SNS	GRVL	CLAY	CLAY GRVL CONTINUED
BLOR C079	CLAY 0065	CLAY		0012	0018	RVL	0124	CLAY	HPAN	0002	Olc4 MSND	0002	CLAY CO86	BLDR	GRVL	CLAY	LOR	0018 GRVI	HPAN	0018	CLAY	HPAN	0002	0016	0117	O177 MSND	0010
CLAY	NON U	C030	YS T	N X	M N C L A Y	CLAY	CLAY	MSND 0025 CLAY	0042	MUCK	MSNU 0104	LCNDON PUC	0042 GRVL CLAY 0085 CLAY C088	LONDON PUC MSND 0003	00013		0005 BLDR 0139 GRVL	AM SCIN BLDR	RT H	BLOR	0113	PRDG 0075	BRWN TPSL	LONDON PUC	GRVL	0177 N PUC	CLAY MSND
31.UE 0068	MCKINNON TPSL OCC	GILL	SKYWAYS TH	0116 RHODES BRWN CA	UNKNEWN BLDR CLAY O	00000	QSND CLA'	MSND	GUDWAKUY J PRDR 0042 0097	LGNDCN PUC BLCK MUCK	GRVL	LCNDG	0042	LONDO	GRVL	JANSEN F	SILT	WILLIAMSON GRVL BLDR O	HERBERT H	SWEET B	HPAN 0113	PRDG	BRWN TP	LONDC	0108 CLAY	GRVL	CLAY
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	DEPTHS
	WATER
	TEST TIME HR/MN
	TEST RATE GPM
17 41	PUMP LVL FEET
CDON	STAT LVL FEET
IDDLESEX COUNTY 41	WATER FCUND FEET
MIDD	KIND OF WATER
	CSG P DIA INS
	DRILLER
	DATE
	FEET
	UTM CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER LOT NG NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
	WELL
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	VICIPALITY VCESSION ETC

CWNER/LCG/SCREEN R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	BLDR 0026 GRVL 0037 MSND GRVL BLDR 0060 GRVL BLDR CLAY 0075	LONDGN PUC TPSL OGGE MSND CLAY 3010 CLAY GRVL 0014 CLAY MSND 0017 CLAY GRVL 0027 GRVL 0031 CLAY GRVL 0033 GRVL 0055 GRVL CLAY 0060 GRVL 0102 GRVL CLAY 0106	C 0001 C 0097 C 0097 C 130	HITTLE A BRWN #PSL GOOZ GRVŁ BLOR 0015 GRVL 0049 HPAN 0060 GRVL 0061	BYCRCFT C BRWN TPSL MSND 0002 GRVL STNS 0020 GRVL 0082 BRKN MSND 0090 GRVL 0105		NORGAARE J MSND CLAY 0008 GRVL 0012 BLUE CLAY 0015	M CLAY SILT	COCI RED CLAY MSND 0018 BLUE SILT COTO BLUE CLAY STNS 0118 0120 GRVL HPAN 0132 SILT 0140	GEARY E BRWN MSND 0036 BLUE CLAY 0060 HFAN 0141 GRVL 0148	GREEN V TPSL OCCI RED MSND 0018 BLUE CLAY 3062 MSND 0068 MSND GRVL 3076	J 0002 BLUE 0075		DAUBLEFT T GREY CLAY C059 GRVL 0060	SACHARENICZ P PRDS OCIO BLUE CLAY 0050 BRWN CLAY 0084 FSND GRVL C145
WATER				00	20		00	00	20	00	00	00	00	000	00 0
TEST TIME HR/MN				12/00			2/00	48/00	10/00	24/00	4/00	5/00	1/00	00/9	5/00
ATE PM				6	12		r.	ľ	2	10	4	4	170		M
PUMP T LVL R FEET G				20	95		12			05		15	30		<u>~</u>
STAT P LVL L FEET F				45	63		4	44	e E	80	33	10	5	15	12
WATER FOUND FEET				09	105		σ	140	118	148	70		80	53	34
KIND DF WATER				EX.	T.		T.	T. CY	8	SU	α: α:	ا	ex ex	A.	T T X
CSG P DIA INS		00	Ф	4	9		36	9	4	ω	4	4	4	4	4
DRILLER		2801	2801	3410	3410		2607	5449	3012	3410	3012	4711	1708	4711	4711
DATE C	:	07//42	04/43	08/54	06/57		05/65	10/47	04/51	08/58	04/52	11/53	03/53	08/49	12/53
FEET	INUED.	780 0	750 0	820 0	800		830		880	848 (780	825	820	825	812
UTM EASTING NORTHING	CCNTINUED	475080	475120 4756230	473920 4756260	473260 4756480	ລ	48807C	6666566 5566566	483560	483560 4757250	48282C 475768C	482340 4757310	48234C 475747C	492350	482560
WELL NO N	T MP	41-	41-	41-	41-	NSTE	41-	41- 3204	41-	41-	41-	41-	41-3211	41-	3213
M TOJ	LONDON	24	24	25	26 1	WESTMI	∞ .	17	80	8	20	21	21	23	21
	LCNDCN CITY (LONDON TWP	U	O	U	U	LCNDON CITY (WESTMINSTER)									
MUNICIPALITY CONCESSION ETC	TCNOCN	CON	NOO	N CO CO	N 00	CN	8	E 8	8	en H	LL. CO	u a.	ш a	en L	u.

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	0035	0115	CL AY	CLAY	0133				SILT	0032	0017 GRVL	GR VL BL CR	CL AY GR VL GR VL	SILT 00060 0083	CLAY	MS N.D 0089	0010 CLAY 0060 0086	CL AY 000 67
	MSND	GRVL	085	124	GRVL				MSND	SILT	SND 045	0C58 CLAY	MSND 0040 CLAY	M SND SILT STNS	SILT	0 023 RCCK	M SND M SND M SND	0047 GRVL 0087
0300	0033	HPAN	Y A Y		0130	0053	0151		0101	MSND	0000 FSND	CLAY 0068	SILT FSND 0049	0020 FSND SILT LASN		CLAY	BRWN 0017 FSND GRVL	FSND 0066 RCCK
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0012	PLUE (LAY	SRVL	MCRKS CLAY 0127	HPAN	25	0120	0028	BLUE	MSND MSND CLAY		BLDR	GRVL 0036 0046	GRVL STNS 0063 0086		0011	0001	GRVL 0059 GRVL
MSND	3022 t	7LL 34 (SND	SRVL	0028	MSND	NS ND		0017	1P SL 0022 GRVL		GRVL 0063 0081	0016 CLAY GRVL	MSND STNS STNS				0014 GRVL C077
	LAY	1E G	0030 PU	DC50	SCLAY	SKI W 2047	SKI F	TINE DC27	CLAY SRVL	CCC2 MSND 0048		CLAY CLAY	MSND GRVL CLAY	MSND CLAY MSND CLAY	OCC8 CLAY	00C5	MSND MSND SILT GRVL	MSND 0056 GRVL
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GRVL	MSND	CLAY	GRVL 00036 MSND GRVL	0139	MSND 0039 CLAY	0020 MSND	92.00	6600	HPAN	HPAN	0032	HPAN 0152			0034 CLAY	5500	2047	GR VL 0055
0086	GRVL P	GREY	3020 CLAY 0052 CLAY	GRVL	0.026 MSND 0.058	GRVL	MSND		0017	0045	CLAY	OC81 LMSN			MSND	GRVL	O N N	CLAY
BLDR	0015 GREY	0022	CLLAY GRVL MSND 0073	CLAY	CLAY 00356 GRVL	0016 CLAY	0075	9500	BLOR	BLOR	0015	GRVL 0124			RED 0084	0015	GRVL	0017 WSND
GRVL	STNS 0083	X SNC	MSND 0030 CLAY FSND	0110	MSNC	SILT BLOR	STNS	NN	0014	HPAN	BLDR	004C SHLE	0055		3026 GRVL	CLAY	0344	STNS
0030 GRVL	STNS	GRVL	0006 MSND 0047 0062	CLAY	0024 BLDR 0048	MSND 0032	HPAN	000	HPAN	0028	GRVL	HPAN BRWN 0200	HPAN	0052	GRVL 0037	GRVL	MSND	GRVL SINS MSND 005C CCNTINUED
GRVL	CLAY	0011	MSND CLLAY GRVL GRVL RDCK	0016	GRVL GRVL CLAY	0010 GR VL	0037	0023	6000	HPAN	NSND 0043	C010 C112 LMSN		HPAN	RED RED BLDR	COOB	0030	0010
0058	0005 CLAY	SILT	00001 00024 MSND MSND	P U C CLAY GRVL CLAY SILT	CC16 0034 BLDR	CLAY MSND MSND G024	GR VL	MSND	BLOR	0003	0000 BLCR	GRVL CLAY 0167	MSND	0008	SANDERSCN TPSL 0001 BLUE CLAY	MSND	CLAY	MSND
MSND	FSND 0017 0085	F SND STNS	P U C CLAY O CLAY M CLAY M 0054 M	CLAY CLAY	MSND MSND FSND GRVL	CLAY MSND	GEISE	SHARA	GRVL 0050	P U C M SND 0052	F SND G	MSND 0103 SNDS	CLAY M	MSND	SAND TPSL BLUE	P U CLAY	M SND	P U C TPSL 0022
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	755	755 1	755	875	750	160	155	848	800	770	170	830	770	160	850	150	830	840
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CWNER/LOG/SCREEN CEPTHS IN FEET TO WHICH FORMATIONS EXTEND	0060 CSND GRVL C095	GRYL 0038 CLAY 0040 p U C TPSL 0CCI MSND STNS 0006 GRYL STNS 0012 GRYL 0020 CLAY GRYL 0028 MSND GRYL 0030 GRYL 00438 BREN MSND 0038 GRYL 0050 CLAY GRYL 0066	0003 MSND STNS C050 CLAY 0057 BLDR 0005 GRVL	SILT CLAY 0063 0005 CLAY GRVL	P U C TPSL 0061 MSND STNS 0006 GRVL 0018 CLAV 0029 CLAY GRVL 0031 GRVL 0033 CLAY 0039	GRVL STAS 0010 LMSN GRVL 0013 MSND 0016 GRVL 0017 CLAY GRVL 0045	PAUGRASS J FSND 0015 CSND 0050 CSND GRVL 0065 GRVL 0070 HPAN C071	UCCLIN WAND GRVL 0013 GREY CLAY MSND OTE GREY CLAY BLDR 0018 GRVL 0022 GREY CLAY GRVL 0035 CLAY BLDR 0037 GREY CLAY GRVL BLDR 0047 GREY CLAY GRVL BLDR 0046 GRVL 0143 GRVL 0145 GREY CLAY GREY CLAY GREY CLAY GREY CLAY GREY CLAY GREY CLAY GRVL 0153 GRCY 0145	TDWN TPSL CCC1 MSND 0005 GRVL BLDR 0C31 GRVL 0033 CLAY GRVL 0035 GRVL MSND 0C66 (S 0062 IO 1 CLAY GRVL 0083 GREY CLAY GRVL 0099 GRVL 0100	MCGREGAN D RED MSND CO10 CLAY 0040 RED FSND 0045 CLAY STNS C107 GRVL 0108	EDDIE AND WILLCOCK BRWN MSND CG40 BLUE CLAY 0059 GRVL 0060 AAT	TPSL CLAY MSND 0008 GREY CLAY SILT 0050 GREY CLAY COT2 GRVL 0083 GREY CLAY GRVL 0117 GRVL C154
WATER							00		<i>⊇</i> Σ	00	00	
TEST TIME HR/MN									4/00		24/00	
TEST RATE GPM									24		20	
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9200	0115	STNS 0158	HPAN	0075	MSND	SILI	0058	FSAD		MSND	MSND	0061	0227	0058	FSND		4300			GRVL
ONS	F SND 0160	CLAY	0110	CLAY		MSND 04	HFAN	0045		0900	0700	CLAY	LNSN	O S S W	BLCK	0688	CLAY			0025
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CLAY 0	CLAY 0	3338 B BLUE C SHLE 0		0030 B MSND 0		<u>></u>	CLAY 0	0025 C		0025 0	0065 F	0018 0084		CLAY	MSND 0076	0080	0020	GRVL	SND	CLAY
BLUE CL	BLUE CL CLAY 01			CLAY OC		BLUE CL.	0032 CI	MSND 00		STNS 0	MSND	CLAY OF SND O	L GAS 0195 H	BLUE C. CLAY S	N. W. S.		CLAY 0		CLAY F	BLUE C
								RED MS				VLLA CL	URAL ND 01	C008 BL 0066 CL	C025 BR	LL.	RED CL		10 0600	C014 81
M S 0044	Y C020 5 GREY			c RED 7	3 CLAY 0 0082	Y 0015 K FSND	5 MSND	0	9	J CLAY D C093	1 0020	4 YL	DOMINION NATURAL CLAY OC12 MSND 0	7 COO8	000	25 CL	0	12 FS	1Y 00	00 4
FISHBACK L		OOCI GRVL MSND	CLA	CARROLS C CLAY 0015 FSNO SILT	BOYCE in TPSL COC3	VOYCE H BRWN CLAY CO75 BLCK	FINCH A CLAY 0025 MSND 0066	THCMPSCN D CLAY QC15 0060	MOURE F MSND CO66	WHITTON J TPSL 0002 0085 FSND	CLAY STNS	ELLICT T PRDG 30C4 MSND GRVL	INION Y OCI	BRWN CLAY BLUE CLAY CLAY 01C0	BEATTY J BRWN CLAY 0072 FSND	BATEY T	KENNEDY J TPSL 00C2 MSND 0058	ER T Y 3072	FRYER T TPSL CLAY	hANDESS D BRWN CLAY 0027
FISH CLAY (S		TPSL 0130	KINS BRWN 0134	CARRO	BOYC TP SL	VOYC BRWA CO75	FINCH	THCM CLAY 0060	MOOR	TPSL 0085	ELLI	PRD	DOM	BRWN BLUE CLAY	BEA BRW	BAT	TPSL	FR YER	FRYER TPSL C	BRWN 0027
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	CANER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATICNS EXTEND		RIED J BRWN CLAY GOIG BLUE CLAY STNS 0026 MSND GOVI 0627	CONVENCE COST MAND DOWN	CLAY 001	CO40 BLUE CLAY 0070	CKE A CLAY SILT 006	0030 FSND 0042 HPAN 0075	BALLINGALLS N CLAY BLDR 0042 CLAY 0105 QSND 0109 CLAY 0104 HPAN C178 CLAY 0196 HPAN 0204 FSND	MUCK CLAY 0020 CLAY MSND 0040 CLAY 0050 CLAY GRVL 0065 FSND 0095 MSND 0109 CLAY GRVD 0165 FSND 0133 CLAY BLDR 0145	CLAY ON45 HPAN OD83 MAND 0094 CAND 0058	CLAY 0063 GRVL 0107	NZIE H	C119 GRVI 0120	MPERIAL OIL CO BRWN CLAY 0012 BLUE C BLDR 0019 BLUE CLAY F 0035 MSND 0043 BLUE C CRVL 0069 BLUE CLAY F CLAY 0058 (S 0092 1	0105 GRVL MSND CLAY 0116 SCOTT I SEN CLAY C022 BLUE CLAY SILT 0056 HPAN	CLAY CO60	0030 BLUE CLAY SILT 006 0100 HPAN 0110 GRVL 011
	WATER		0.0	00	00	00	00	00	00		00	S	00	00	00 90	DC	00	00
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41	UMP VL EET				17			45	165			101	104		96		100	
COUNTY	STAT P LVL L FEET F		15	28	16	65	51	12	120		10	75	46	65	80	06	100	100
ESEX	WATER FOUND FEET		27	28	18			22 .	204		86	100	96	119		100	112	111
MIDDL	KIND OF WATER		T.	FR	ex ex	A.	W W	T X	CK.		₩. ₩.	T CX	T.	L X	T CY	A.	K K	a a
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	DRILLER		5449	5449	1817	5449	5446	3410	1708	2801	3410	2801	3410	4711	2801	5449	3410	5449
	ELEV FEET DATE D	INUED)	880 08/49	865 02/49	858 05/58	900 11/49	885 04/49	860 08/50	920 08/52	925 12/22	850 06/48	920 05/47	84/90 068	890 12/48	910 11/52	915 10/47	915 05/58	915 05/50
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BLUE	MSND		SILT 0093	0000	002		GR VL		3003 CLAY	CT.	8600 *				CLAY		Y 0007		0 0046				8 (5
0024	0158	9600	MSND	Y 4 1 7	M SND	T LT 0036	1CN 0214	0040	CLAY BLUE	0.039	HPAN			CLAY 0029 GRVL	0112					C			
STRS			0025	510	TAURANT LTD BREN 4SND 0029	LRAN	STAT	SNO	BRWN CO12	FSND	0038	CO39 MSND		BRWN CLAY 0063	CLAY	FSND	RED		R 0038	CZ	M SN B	0008	FSND
	IMPERIAL CIL CO	20 G	BLCR C	S H S	HOOKS RESTAURANT LID PROG OCC4 BRNN 4SND		SUNDCE GAS STATIEN CLAY C135 HPAN 0214	DELANEY AND D FURN CLAY 0026 MSND 0040	OUO1 E						4 1	- 9		NGA D	Y U Z	M J	KRISTCPESSCN	CLAY	CLAY 0040
CAMPBELL BLUE CLAY GRVL 0053	ERIA Y 01	CLAY 0020	CLAY BLCR	CHEMPNES H	N O C	X S R	OCC.	ANEY	SLADE J TPSL 0001 BRWN CLAY	SQUIRES D	0 C	MCCARTNEY CLAY STAS HPAN 0168	0232 P U C	SL OC	BLOR 009 LEESCN G	MATSON G	NO E	PETTINGA D	MCCARTNEY	GRAHAM	KRISTCPESS	BYRAS GREY CO	ZELW AY O
CAMPE	IMP	MAR	CLAY 00040	CHE	HCOK S	HOOH	SUN	DEL	SLADE TPSL BRWN	SQUIR	DUKE	MCC CLA HPA	0232 P U	TPSL SILT CLAY	BLOR	MATSO	HOOD TPSL	2 0 0	NON	GR C	X	GR	CHA
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11/47	06/52	148	10/51	94/90	09/	158	152	05/56	157	07/56	64/90	05/53	03/58		05/56	1/57	11/60	06/56	05/53	09/90	35/56	65/60	07/54
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	CWNER/LCG/SCREEN CWATHS IN FEET TO WHICH FORMATIONS EXTEND			PAULL G BRWN CLAY CO12 BLUE CLAY 0040 MSND 0052	PAULL G YLLW CLAY 0008 BLUE CLAY 0034 MSND 0052 (S 0050 02)	RDME F FILL 0006 YLLW CLAY 0020 BLUE CLAY 0035 MSND 0048 HPAN 0050	MATTHENS R BLUE CLAY 0039 GRVL 0040	SHAW C CLAY MSND 0040 MSND 0048 CLAY 0080 BLUE CLAY 0110 CLAY GRVL 0115 MSND GRVL 0125	HERR R BRWN CLAY CO10 BLUE CLAY 0032 MSND 0039	CO19 BILLE CLAY 0040 BILLE	STNS 0051 BLUE CLAY 0079 BLUE CLAY STNS 0086 BLUE CLAY SILT 0090 MSND GRVL 0093	BEERBAELM E YLLW CLAY 0013 BLUE CLAY 0035 MSND 0042	WRIGHT L Blue Clay 0028 BRWN MSND 0035 MSND 0059	C040 GRVL SHLE 0154	BROWN L TPSL 00C2 CLAY 0065 HPAN STNS 0120	143		0188 (S 0187 03) BLUE C	FPSU WSND 0015 GREY MSND 0020 CSND 0024 FSND 0030 GRVL 0049 CLAY GRVL 0C51 GRVL 0060 CLAY GRVL 0070 GRVL 0080 MSND 0084 GRVL 0092 CLAY GRVL 0095 GRVL 0098 CLAY	GRAL UICE ATKENS W TPSL 0020 BRWN CLAY 0058 GRVL 0218 (S	INGREY L CLAY 0331 CLAY MSND 0345 FSND 0068 GRUL CLAY 0065 CSND 0108 GRUL CLAY 0152 MSND	JOSS GRVL UZ13. JCHNITGER JCHNSTENE YLLW CLAY 0020 BLUE CLAY 0032 GRVL CLAY CLAY 0020 BLUE CLAY 0032 GRVL CLAY
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7 to 1	PUMP LVL FEET			30	40	41	33	40	30	78		33	45				188			198		181
	STAT LVL FEET		20	20	22	29	20	30	20	73			30	120		130	156			196	186	180
DLESEX	WATER FOUND FEET		21	52	34	45	40	125	39	93		35	59		DRY	143	186			212	213	195
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CLAY (CLAY	CLAY CLAY CLAY SHLE	BRWN 00645 GRVL CLAY		0025 BLUE 0143	BLUE MSND 0142	MSND 0148 BLUE	F SND CLAY 0127	F SND GREY M SND CLAY	MSND 0 154	BLUE 0 C39 GRVL	137
LUE	167	BLUE (0114 (0139 (0203)	00004 SILT CLAY 0169		CLAY 0132 (S	0015 GREY (S	GREY HPAN 0203	GREY CLAY 0151	00016 00054 GRVL GRVL		0010 MSND CLAY	HPAN
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EVERETT B TPSL 0001 HPAN 0117	MSND C	NORTHERN NORTHERN 17 CLA 0117 CLA 0148 CLA	NORTHERN E TPSL 00C1 0011 BLUE 0073 CLAY	ANGER CLAY 0	ALMAY RWN C SND S	REASU RVL F RVL O RVL O LUE C	REASU PSL O LUE C 158 (CANADA DUPHAR LTD TPSL 0001 BRWN CLAY GF GEY CLAY 0049 FSND 004 MSND CLAY 0124 GRVL MS GRVL 0144 MSND GRVL CL	ANADA PSL C REY C 101 G	REASU ILL C LUE C	NORTHE TPSL 0018 0050	0164 0164 0164 0155 0155
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			0006 B. BLUE C 0166 B.		H 7400	CLAY 0 GRVL 0		BLUE C	CLAY G	GRVL M CLAY M GRVL C MSND G CLAY M			HPAN 0 0087 H 0090 G	
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	FEET FEET ONS		RED MSND 0160		BLUE 0190	0005	CAT LTC BRWN CLAY 03)	CLAY 0079	GRVL OGG68 GRVL	GRVL 0 0027 7 MSND 6 GREY 1 0067		AES RIVER BLUE CLAY	CLAY GRVL 0015 C050 CLAY GRVL C089 CSNC CLAY	RIV CON AU CLAY STNS 0050 0084 (S 3078
	CANER/LOG/SCREEN DEPTHS IN FEET'TO WHICH FORMATIONS EXTEND		COO1 SILT CLAY		0012 GRVL	OBRIEN D TPSL 0015 MSND BLDR 0041 MSND 0080 FSND GRVL	MERTONS PUBLICAT LTD BLCK TPSL 0001 BRWN 0 0035 GREY SAND CLAY 0 0142 (S C139 03)	H VLCW GRVE	MSND MSND 0106			MES		RIV
	7EP TH		TP SL 0022 BLUE		CLAY 0189	0015 0041 FSND	TPSL TPSL GREY	PHILLIPS H TPSL 0001 HPAN 0076	P U C TPSL 0002 CLAY SILT MSNO CLAY	P U C GREY CLAY 0036 BRWN BLDR CLAY GREY CLAY	P U C CLAY MSND CO45 GRVL GRVL CLAY GRVL CLAY	001C	OOCI HPAN CLAY	HAME OO3 CSN
	ū		BCWLES BLCK TP STNS 00 0060 BL 0168		FORTNER W BRWN CLAY MSND 0189	OBRIEN D TPSL 0015 BLDR 0041	MERTONS PUBLCK TPSL 0035 GREY 0142 (S	PHILI TPSL HPAN	P U C TPSL 0002 CLAY SILT MSNO CLAY	P U C GREY 0036 BLDR GREY GREY	CCLAY COCAS	UPPER THAME	TPSL OO36 H	UP THAMES PRDG 0035 0077 CSND
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CLAY 0130	GRVL	HPAN		RVL 096	0065 CLAY	CLAY	0013	0620	CLAY GFVL GFVL	HFAN	BLUE HFAN		MSND CLAY 0218	0085 0110 MANO		STNS 0135
GRVL C	SND	045		0028 FSND (CLAY GREY G	0030	SILT	SND	GREY 00035 00086 0	0086	0015 0090 HPAN		CLAY BLUE CLMSN C	CLAY STNS		SAND
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GREY G	CLAY G	CO12 B	N N N	MUCK O	BLDR 0	C010 B	SND	002	BRIN C 0033 G HPAN 0		N I N	PAN	MSND 0 0112 F MSND 0	KE GRVL 0 0098 B		
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MUNICIPALITY CONCESSION ETC

Chner/Lug/Screen Depths in feet to which FCRMATIONS Extend

	GREY 0135	YLLW	0045	S	0140	9600	0027 MSND	STNS 0095	0072	0065	FSND	GR VL 0194	CL AY STNS 0146 03 1	SHLE	0072
	0 059 G	ın	CLAY 0	0109 (S	SND 0	MSND 0	CLAY 0	CLAY S HFAN 0	RVL 0	CLAY 0	087 F	CLAY G	BLUE C CLAY S STNS 0		
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	CLAY 0132	CLAY	0018 FSND	0092	MSND	CLAY	0014 CLAY	00004	0070	0012	BLUE		CLAY MUCK BLUE		
	0010 CLAY	BRWN 0086			0118	BLUE	CLAY	SAND	HPAN	GRVL	0012	RED GRVL GRVL	STNS MSND 0122	0150	CLAY
	MSND GREY G				Z-	90	BRWN 6	A Y		need	M SND			MEDR	LUE REY 4)
				MODELEYS A PRDR 0084 MSND 0104 03)	9 60	NS O	OOCZ BOCLAY C		N N N	M SND 0		AY 0	CLAY OCAY OMSND MSND M	CLAY B	SCHRLEDER C PROG 0C25 BI HPAN 0076 GI
	C.C.	THE C	MADELEY A TPSL 00C2 GRVL 0047	MODELEYS A PRDR 0084	SMITH E MSND 0086	-J >-	GH F L 00C2 E CLAY 7 GRVL	ITT L 00 5 BL N SA	MCCALLUM K	BURNS W BRWN MSND GRVI 0066	DICKY K BRWN CLAY	SCOFE J BRWN CLAY 0031 BLUE	DICULA G BRWN CLAY STNS 0047 0120 MSND	MEREL R BLUE CL	AR CED 06 00 NN 000
	DICKI GREY MSND FSND	PREMME CLAY T	MADEL	MODEL PRDR	SMITH	WAL	TPSL BLUE	HEWIT TPSL 0015	MCC		BRW	SCO BRW 003	DICUL BRWN STNS 0120	MER	SCHR SCHR HPAN
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	05/66	05/60	09/60	168	/68	159	99/10	09/74	156	/61	797	08/73	99/10	0/68	07/61
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STAS	STNS	CLAY 0107 CLAY	0040	CLAY 0124 CLAY	CL AY 0045	CLAY	GRVL	0034	GRVL		SILT CLAY STNS 0239	GRVL 0151		0091	0036
CLAY GRVL OC87	CLAY 9	GREY STNS STNS DELUE	CLAY	BLUE HFAN GREY	GREY	8LUE 0177 04)	HPAN	RCCK	0000		MSND 0113 CLAY CSND	BRWN	0118	CLAY	CLAY
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CLAY 3 BLUE C		CLAY S 0080 E 0122 S	GRVL G	CLAY MSND	LAY 0034 3REY	0141 0190 0190	CLAY	0050	MSND	GRVL	BLUE 0112 MUCK	CLAY 0130	GRVL	GRVL	NSER GRVL HPAN
RED C C038 B		BRINN C HPAN O SAND C		BRWN CLAY POILZY	SRWN KSND 0058	EVANS D BLUE CLAY 0030 0127 GREY FSND MSND 0187 MSND	BLUE 0110	STINS	0028	0032	0018 GRVL GRVL C237	ELLIOTT MALCCLM TPSL 0001 BRWN CLAY ST CLAY 0050 HPAN 0130 GR GREY GRVL C197 (S 01	STNS	CLAY	0000 0008
4S H 0002 2 FSND C 6 (S 0	CCC2 MSND G	125	LAY COS	DCN 0001 SRMN SND	DCNAL SOCI SRWN	DAY SREY D187	SPIE 0032 GRVL	TY E MSND			DEVRIES J BREN CLAY 0053 CLAY STNS 0121 0224 FSND	11 MA 0001 0050 68 VL	S RIV	TPSC 0002 GRVL C052	O102 S RI GRVL HPAN
SIMMS TPSL 0 0032 F	SIMMS TPSL C TPSL C	DAVIS W TPSL 000 SILT 001 CLAY 01	AVIES PSL OPSL OR	EVANS DCN TPSL 0001 0038 BRKN GREY CSND	VANS PSL 0027	LUE COLLECT	SILLE PRDG 0108	DALGI	SIMS L BRWN CLAY 0081	DALGI	BERNN 0053 STNS 0224	ELLIO TPSL CLAY	THAME	PUC L TPSL GRVL	THAM BLOR STNS
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WATER TEST TEST RATE TIME SPM HR/MN PUMP LVL FEET 41 STAT LVL FEET FOUND PEET WATER KIND CSG L DATE EASTING ELEV WELL 107

MUNICIPALITY CONCESSION ETC

CWNER/LUG/SCREEN DEPTHS IN FEET TO WHICH FCRMATIONS EXTEND

GR VL 0038 0069 0103 0020 0032 BLCR GRVL BLCR 0073 CLAY GR VL 0027 CLAY GRVL 0010 MSND 0039 0100 GRVL 0028 00075 CLAY CLAY 0085 OC12 STNS 0014 MSND 0086 CLAY 0085 0100 0110 CLAY CSND CLAY 0028 BLDR GRVL OC13 BLDR CLAY GRVL CLAY GRVL 0C94 0037 HFAN 0016 GRVL GRVL MSND C CLAY MSND RDCK 0109 MSND 0040 GRVL 0037 0097 GRVL 0036 GRVL 0091 MSND BLDR 0053 0070 GRVL GRVL GRVL CLAY CLAY 0073 GRVL CLAY RCCK 6LUE 0022 0035 GRVL 3008 STNS CLAY 0015 CLAY BLDR 0003 MSND 0065 CLAY 00004 0030 GRVL CLAY CSND 0098 STNS 0062 0018 GRVL GRVL GRVL 0028 MSNC 0076 0085 0109 0035 PUC LONDON

GRVL CLAY CORS GR
GRVL CLAY CORS GR
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GRYL LMSN 0101

PUC LONDON

FOR LAY 0101

FOR LAY 0104

GRVL CLAY GRV 0085

CLAY 0114 RCK 0111,

POL LONDON

PSC 0001 MSN CLAY

GRVL CLAY 0025

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FOS 0035

CLAY GRVL 0067

FOS 0038

GRVL 0058

GRVL 0058

GRVL 0058

GRVL 0058

GRVL 0058

FOS 0058

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GRVL 0058

FOS 0 GRVL GRVL 0105 0003 CLAY 00000 MSND GRVL CLAY CLAY 3LUE BLDR 0044 GRVL TPSL 0001 BRWN C BLUE CLAY 0045 H 0086 N PUC LGNEN TPSL 0002 MSND G CLAY STNS 0089 G GRV 0104 ROCK PUC LGNDON TPSL 0CCI GRVL 0 0013 GRVL CLAY 0088 0018 GRVL CLAY 0038 C TPSL 0CC1 GRVL 00013 GRVL CLAY 00080 CRVL CLAY 0038 CRVL CO99 R PLCKLES T BRWN CLAY 0005 GWRSHALL DOWN GRVL BOOTO TPSL 0C01 MSN 00079 FSND 0002 GRVL 0014 BLUE C GRVL 0014 BLUE C RED BLUE 24 1 0063 D S 000 2/00 1/00 8/00 10 9 45 က 30 34 54 34 43 62 34 35 62 DRY E E FR FR FR æ ω ω ω α ω 4 ω 2607 3012 2801 2801 2801 2801 2801 4741 07/52 10/50 08/80 10/50 09/52 08/52 04/68 65/50 65/50 07/52 04/73 838 005 005 006 905 006 006 895 005 (CONTINUED) 485120 4852C0 476611C 485270 48534C 4766150 485563 485640 484150 48461C 4766580 48482C 4766550 48485C 4765710 484860 476666C 41-1655 41-1698 41-1696 41-41-6271 41-1693 1700 4150 4450 41-1701 41-41-1702 2 2 2 2 7 6 n TOWNSHIP 4 4 4 4 4 4 4 d. 4 NCONCI N 00 200 N 000 CUN CON CON NOO CON NCO

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/L BLCR			BREEN J GRVL 00		TAYLCR R GRVL 002 GRVL 007		PUC LONDON TPSL OCC4 BLDR 0025 0057 RCCK	BYRNE J	PUC LONDEN GRVL 0005 G 0068 RDCK 0	PUC LONCCN TPSL 0002 0018 GRVL	GRVL OOC4 OO15 CLAY	PUC LCNDCN BLDR GRVL 0037 ROCK	ファンフ	PUC TPSL OC GRVL OC GRVL OC GRVL OC	PUC LCNCON TPSL 0CC2 CLAY 0023 CLAY GRVL	
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DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND FILL 0004 BRWN CLAY S GRVL 0040 BLCK MSND G GRVL 0086 GRVL CLAY 0 GRVL MSND 0125 (S CLAY 0050 0069 GREY GRVL HPAN 0070 GREY STNS CLAY CLAY 0124 CLAY GRVL GRVL 0072 0015 GR VL CLAY 0086 SILT SILT CLAY 0033 MSND 0036 MSND 0110 GRVL 0125 CLAY 0004 CLAY GRVL 0126 SIFTCN PRGP LTD BLCK TPSL 0002 GREY C CLAY 0038 GREY CLAY G 0118 GREY CLAY 0123 G SIFTCN PROPERTIES BUILDERS CENTRE STNS 0004 STNS 0041 C2) HPAN 0040 GRVL GRVL GRVL 0104 SAND BLUE 0085 SAND 0022 FILL 0004 BRWN CLAY 0030 GRVL CLAY 0060 BRWN CLAY 0008 GREY CLAY 0048 SAND CLAY MSND BLUE BRWN CLAY GREY HARRIS E CLAY GOC2 STNS 0004 0029 CLAY STNS 0041 (S 0064 C2) HPAN SIFTCN PRGPERTIES BITTERHCFF GUNTER SAND SAND C125 CLAY C146 OSNO 0002 STNS GREY 0029 6000 0010 0003 SAND CLAY GRVL PUC LONDON TPSL 00C1 C CLAY GRVL 0 0128 GREY SMITH S BRWN CLAY CLAY CLAY 0083 CLAY 0035 CLAY 0120 STNS 0083 QUINNEY E BRWN CLAY BRWN SAND CLAY GREY CLAY 9200 HERBERT H OLIVER B MORRIS G S) VANDY GRVL F CLAY (CLAY (0119 (BRWN CLAY 0067 0098 0128 GRVL CLAY BRWN FILL 0018 CLAY 03) CCPP WATER DC 00 00 00 00 00 00 2/00 TEST TIME HR/M 8/00 20/00 8 / 00 00 48/00 8 12/00 8 11 21 8 TEST RATE GPM 'n 2 4 0 -4 14 3 -STAT PUMP 1
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FEET FEET 28 45 84 86 35 41 33 29 123 42 19 19 19 15 45 22 25 11 WATER FEET 110 125 63 141 124 129 120 123 WATER KIND 90 FR 00 LL E S FR T R 8 FR FR 22 F.B T T FR CSG CIA INS 4 4 2 2 50 S 10 00 5 9 DRILLER 2801 4809 3410 2519 1708 1903 3009 1728 1708 1708 5449 1708 05/52 07/48 89/90 05/73 06/72 10/63 12/75 05/52 11/61 06/63 07/75 11/53 10/64 DATE FEET 855 852 868 890 905 838 895 895 895 958 908 8 52 EASTING (CONTINUED....) 472380 47240C 4761740 482520 472940 472940 472960 473040 473080 473200 471860 47218C 4761670 472280 472320 41-WELL 41-1734 41-41-5873 41-41-41-823 41-824 41-41-41-6463 41-LOT ထ 24 24 24 24 24 24 25 25 25 25 25 25 **TOWNSHIP** MUNICIPALITY CONCESSION ETC 4 4 4 4 4 4 LONDEN CON CON CON CON N 00 NCO CON

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SIFTC BRWN 0032	GIESC GIESC BLCK STNS 0072 0138	KIN BRW 003	SIFT TPSL 0039 0117	SAT	TPS	CLA O SPE BRW	FCOTE BLUE FSND STNS	CLAY 00049	PITT CLAY GRVL	GR/B	TPSL	CURR. BRWN 0041	BREN	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10 G	BR DO BE	000
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	CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BURT A BRWN CLAY 0004 BLUE CLAY 0016 MSND 0022 BLUE CLAY C090 GRVL 0091	H TNS 0014 GRVL	KEDYS G BRWN CLAY BLDR 0014 SANC 0017 BLUE CLAY 0025	PATON R MSND 00C9 BLUE CLAY 0012 GRVL 0C15 BLUE CLAY 0016	PATON R BRWN CLAY 0008 GREY MSND 0012 BLUE CLAY 0050 MSND 0054	DICKIE K RED CLAY 0008 BLUE CLAY 0022 MSND SILT 0064 BLUE CLAY 0077 GRVL MSND 0C86 (S 0680 05) HPAN 0090 MSND 0120 HFAN 0130	BURT A BLCK TPSL 0003 YLLM CLAY 0014 BLUE CLAY 0020 GREY MSND 0030 BLUE CLAY 0054 HPAN 0099 GRVL 0100	KRUEGER H CLAY STNS COIO CLAY 0015 GREY FSND 0043 HPAN 0076 MSND GRVL 0077	ELSON H TPSL OCCI 0040 BLUE 0139 GRVL	JACOBSEN PETE TPSL 0CC1 BRWN CLAY 0006 BRWN WSND STNS 0015 CLAY 0026 CLAY STNS 0080 FSND GRVL 0091 CLAY STNS 0140 BRWN FSND 0147 MSND 0157 (S 0152 05)	MIECHE APARTMENT LTD BLCK TPSL 0001 GREY CLAV 0032 BRWN MSND 0033 GREY CLAY 0051 GREY CLAY HPAN 0158 GREY SILT 0159 GREY SHLE GSND 0178 (S 0177 03) BRWN GRVL SILT 0180	DRENDROFF B TPSL 0001 MSND CLAY 0013 BLUE CLAY MSND 0028 BLUER 0029 BLUE CLAY 0038 GRVL MSND 0042 BLUE CLAY 0047 BLUE FSND 0049	HAAS B BRAN CLAY STNS 0012 BLUE CLAY STNS 0036 BLUE CLAY GRVL 0040 BLUE CLAY STNS 0207 GREY MSND SILT 0208 (\$ 0207 03) BLUE SHLE 0210	HAAS B BRWN CLAY STNS 0015 BLUE CLAY STNS 0045 - CCNTINUEC -
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0068	GRVL	BLUE 0095	CLAY	CLAY		MSND	0008 0014 BLUE	CAMP 0018 BLUE MSND 0070	COLO GRVL	BRWN 0019			0011	BLU	CCNS	ES VALLEY	CCNSER 0013			MSND 0039 CCNT
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LUE	BEECH TPSL C CLAY G	RUBERTS CLAY STN 0090 CLA	DANN TPSL GRVL SHLE	BCUG R TPSL CLA CLAY MSN	DEKAY	LCNDCN CLAY BL	RED RED GRVL		UPPER	THAME BRWN 0017	TALLAMY J	HAYDEN IN UNKN UNK	ROWT	PUC		UPPER	THAME		- 10	TPSL 0016
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	CWNER/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY 0067 GRVL CLAY 0069 CLAY 0C79 GRVL 0C81 CLAY GRVL 0092 ROCK 0093	TPSL 0001 CLAY GRVL 0007 GRVL CLAY 0025 GRVL MSND 0038 MSND GRVL 0045 MSND SILT 0055 CLAY MSND SILT 0066 CLAY GRVL 0085 GRVL 0086 RGCK 0089	CCNCRETE (0012 FSND GREY CLAY	PUC TPSL 0005 GRVL MSND 0015 BRWN CLAY MSND 0045 GRVL MSND 0050 GRVL 0060 GREY CLAY MSND 0070 BRWN MSNO 0074 BRWN GRVL RECK 0075	SEC CENSORTIUM INC GRVL 0045 HPAN 0091 GREY LMSN 0094	PUL TPSL 0001 MSND CLAY 0004 CLAY GRVL 0024 GRVL CLAY 0034 CLAY SILT MSND 0C59 CLAY GRVL 0070 GRVL BLDR 0079	TALBOT G CLAY CCIO GRVL STNS 0040 CLAY STNS 0098 MSND 01C4 GREY LMSN 0149	PUC TPSL 00C3 GREY CLAY MSND 0015 GRVL 0018 GRVL CSND 0022 GREY CLAY MSND 0C29 GREY CLAY ROCK 0064	FANSHAME GGLF COURSE TPSL GGCI CLAY 0003 CLAY GRVL 0CO6 GRVL BLDR CLAY 0011 GRVL MSND CLAY 0017 GRVL 0021 CLAY MSND 0034 GRVL 0035 CLAY 0042 CLAY GRVL CC54 GRVL CLAY 0057 CLAY GRVL 0072 BRWN LMSN 0074 RDCK 0078	PUC TPSL OCC3 CLAY GRVL 0030 GRVL CSND 0039 CLAY GRVL 0092 RCCK 0093	PUC 17PSL OCC3 GRVL MSND 0020 GREY CLAY MSND 0029 MSND GRVL 0044 CLAY GRVL 0076 RED RDCK 0077	BURNETT P GRVL CO20 MSND 0060 BLDR 0063 HFAN 0105 LMSN 0110		PUC TPSL 0002 GRVL 0044
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			C SND	6230	HFAN	GRVL 11) BLDR	0032 CLAY	YLLW	CLAY	0010 BLDR BLUE	CLAY	REC GRVL 0C52	0018 CLAY	MSND 0025 0031	
	L L		0007	(S	0045	0018 00 43 09 1	GRVL BLUE	0010 GRVL	GRVL BLUE	MSND CLAY 10)	GRVL 0062	00006 MSND GRVL 0060	CLAY	GRVL MSND SILT	MSND
	CANER/LOG/SCREEN DEPTHS IN FEET TO WHICH FURMATIONS EXTENC		GRVL	0048	MSND		FSND 0040	CLAY 0040	0000	CLAY 0035 0035	0006 GR VL	GRVL 0031 CLAY GRVL	GRVL	OOOOS GRVL MSNC	NUED NUED
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	HS IN		ON 2 CSND L CO32 D GRVL	5 GRVL L 0050	CLAY CLAY	4 MSND D BLDR D 0057 L 0061	1 CLAY 9 GRVL K 0052		1 CLAY 3 CLAY	2 CLAY 4 GRVL Y CO51					
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			PUC LONDON TPSL 0002 0031 GRVL 08) MSND	PUCCSND	PRIC TPSL 0070	PUC FILL 0030 0052 CLAY	PUC 7PSL 0020 0051	PUC BLCK CSND CLAY	PUC TPSL GRVL	JCHNSGN TPSL 00 GRVL 00 GRVL CL	PUC TPSL MSND G070	RED GRVL MSND CLAY	JCHNSON TPSL 00 GRVL 00	PUC TPSL C015	PUC
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OC52 GRVL GRVL	GRVL FSND CLAY	BRWN	0C10 CLAY	CLAY CSND 0063	MSND OC29 GRVL	0043	GRVL	CLAY CLAY 0036	OCO5 CSND SILT	CSND	STAS	00041 12 1 00065	3057 BLUE	CLAY	0026 GRVL 0058)
FSND 0061 CLAY	MSND 0033 FSND	0010 GRVL 0076	MSND	GRVL 0028 GRVL	GRVL CLAY CLAY	GRVL	0026	MSND 0028 SILT	GRVL 0026 MSND	0030	CLAY	MSND 0048 GRVL	CLAY 0091	GRVL	MSND 0047	*
0032 CLAY BLUE	0010 CLAY 0064	MSND 0040 GRVL	GRVL	00005 CLAY CLAY	0005 GRVL 0045	CSNC	GRVL GRVL 0111	GRVL MSNO MSNC	CLAY MSND 0034	CSND	00005	0031 (S MSNE	FSND CLAY 0101	0038	GR VL CLAY 0063	
SILT FSND 0064	GRVL MSND F SND 0 C89	CLAY	0003	MSND GRVL 0049	GRVL 0023 SILT	0029	00004 0039 RECK	0005 GRVL 0034	0003 GRVL CLAY	0003	GRVL	MSND 0055 0063	0050 GRVL LMSN	GRVL	000	
MSND GRVL CLAY	C0004 GRVL 00053 GRVL	BRKN GRVL C065	CLAY MSND C034	CLAY 0023 SILT	CLAY GRVL MSNO	CSND	MSND GRVL C110	CLAY 0021 CLAY		CLAY	CLAY	GRCUP GRVL GRVL GRVL GRVL	GR VL FSND 0100	SRCUP 0003 FSND	GREY CC41	
030 055 185	LAY 022 1LT LAY	003 019 RVL	CC1 RVL ILT	0001 GRVL MSND	0001 CSND 0036	0C1 045	OC1 SND RVL	OC1 RVL SND	LAY C30	001 RVL	CC.	1000 E	03 03 08 08 08 08	R VI	NS NOOC	1
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	CWNER/LCG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND				GRVL ST G103 SN	MSND OC COZO GF FSND OC RCCK OC	MSND 00 0024 GF C047 GF	FSND CL FSND CL FSND SI STNS MI	F & SI	GOOZ COMSND GH	0004 GI	0001 F 0028 C 0049 M		CCLAY O CLAY O BLUE C	
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	DEP.		MATTHENS G CLAY GRVL 0052 BLUE	TALBOT T MSND 0031	TALBET A M TPSL COO2 G MSND GRVL O	SL 00C1 VL CLAY ND 0037 VL 0075	PUC TPSL 00G1 CLAY GRVL CLAY GRVL ROCK 0065	PUC CSND GRVL FSND 0029 GRVL 0045 BLUE CLAY	MARSHALL . SAND GRVL	PUC BLCK TP F SND QO 0038 GR		PUC BLCK TP 0012 CS 0039 MS			
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054 G	BLDR S	GREY C	CLAY O	LUE C	LAY G	BLDR 0	CLAY G OC42 C GRVL O	BLDR 0 0047 C	REY L	0007 G BLUE C	071 8	MSND 0	CSO G	CLAY G 0030 M 0073	CLAY B	GREY C
GRVL 0	CLAY B	0016 GI	GRVL C. 0051 GI	0	8	CLAY B	0016 C	MSND B	0094 61	MSND 0	MSND 00	CLAY M	0016 B MSND 0	0008 C GRVL O ROCK O	GREY C	0010 G GREY C
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D 0051 7 ROCK	0 GREY S 0068	Y GRVL L 0057	L 0003 Y GRVL	8 MSND	81	3 GRVL L CLAY	4 GRVL L 3340 Y 0052	D 0004	Y CSND	D 0004	2 BRWN 7 GRVL	0 GREY	Y MSND Y CLAY	Y MSND Y CLAY D 0072	L 0008	Y GRVL
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C050 GR VL	GRVL	GREY CO42	M SND 0021 0061		BRWN 0062	GRVL 0029	MSND CLAY BLDR	0001 CLAY	BRWN	CLAY	K GRVL HPAN	FSND	GREY C033 ROCK	GREY 0028 0060	CSND	SRWN GRVL
FSND 0061	00C2 GREY	OCC4 STNS	GR VL RCCK	H CLAY 0032	COC3	0CC1 GR VL 0063	0029 0050	BLCK MUCK CGRVL 0018 C	0 C35	PUC TPSL 0002 (0013 BLUE (0014 0085	0003	0003 SILT 0055	000C3 MSND CLAY	00C2 GREY	LCNDEN PUC TPSL 0062 B GRVL 0050 G RDCK 0058
0340 BLDR	TPSL 0048	PUC TPSL GRVL	PUC TPSL MSND 0060	RYAN BRWN STNS	PUC TPSL 0061	PUC TPSL CLAY ROCK	PUC TPSL BLDR GRVL	PUC BLCK GRVL BLDR	GORD PRDG 0098	PUC TPSL 0013	JEWEI PRDG CLAY	PUC TPSL MSND	PUC TPSL GRVL FSND	PUC TPSL 0026 GRVL	PUC TPSL 3028	LCND TPSL GRVL RDCK
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			L 0039	5 HFAN	Y CLAY D GRVL	0	Y 007	Y 0 C4	R 0019 L 0038		400	Y CLAY Y CLAY K 0076	9 BRWN	Y 005	Y STNS 15 0054 1L 0060	0	SND 00	6 GRVL 9 CLAY
	ICH		GRVL	003	GREY	GREY	CLAY	CLAY	BLDR GRVL		0010 GRVL 0071	GREY GREY ROCK	\$ 0049 BLUE		CLAY STNS GRVL		0 MSN	7 0016 L 0049 9 04)
	SCR D WH (TENC		0018	BLDR	0030	00005 ROCK	0045	0035	GRVL		MSND 0039 GRVL	0015	STNS 03	0020	0021	0020	900	CLAY GRVL 0059
	CWNER/LOG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		MSND 0C43	HPAN	GRVL	BLDR 0057	HURCH MSND GRVL	HPAN	CLAY	GRVL	CLAY	BLDR MSND CLAY	SAND 0057	STNS	HPAN GRVL OC56	CLAY 0072	CLAY	BLUE 0046 (S
	CWNE IN FI		TAGE LAY I	0016	WSND MSND 0057	GRVL	020 100	STNS		0058	GREY CLAY CO60	GRVL C030 MSND	RED (S	HPAN 0063	C010 CLAY (S			0010 CLAY 0063
	PTHS		CONNCLY CARTAGE CLAY 0012 CLAY CLAY 0052 (S	BLDR G	GREY M RUCK 0	0002 G	Z J Z	89 			OOC3 G GREY C MSND C	GRVL GREY M			0 ~ ~	S A C	EAD	SND C
	DEP		AY OCAY	BARKLEY CLAY BL	PSL OC 038 GR	SK 00	SILDAM L TPSL GRV	BARKEY MSND 00 0074 GF			_ ∞ ×		FAHRNER W PRDG 0018 SINS 0061	TIFFIN H TPSL CCC1 0062 HPAN	SCRKCS K CLAY MSNI GRVL 004 GRVL 005		WHITEHEAD PRDG 0018 0063	FRANK F CLAY MSND 0038 BLUE 0058 GRVL
	ď		933	BAR	TPSL 0038 RED	TPSL BLDR	SII	BARK MSND 0074	PUC TPSL CLAY	S C C	TPSI 002 CLA	2 - 0 0	PR	11	S 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	RD 1P	PR	7 P C C C C C C C C C C C C C C C C C C
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	TEST TIME HR/MN		8/00	00/1			00/1						5/00	2/00	2/00	3/00	2/00	2/00
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CCUNTY	STAT LVL FEET		00	21			0.6	22			Φ		80	15	16	11	20	17
LESEX	WATER FCUND FEET		52	09			103	15					46	63	57	72	09	ιυ ∞
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	UTM STING RTHING	ED)	81270	81250	1320	81430	81520	81630	8167C		81740	82020	80951	81110	81170	81180	8118C	81150
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DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND BLUE BLUE 0199 MUCK 0190 CLAY 0084 BRWN 03 0010 CLAY SAND SANC CLAY CLAY 0100 00100 7LL h CLAY MSND 0029 MSND BLUE CLAY 0175 0012 0035 SILT 0216 BLUE 0048 GRVL CLAY BLUE CSND 0169 0183 CLAY BLUE CLAY CLAY BRWN CLAY BLUE GRVL 0003 HPAN GREY GRVL YLLW CLAY 0018 B 0025 CLAY MSND 0 0121 D ULHAM C 1175L CLAY 0010 B STNS 0050 BRWN C 1174 M N LLLIAM MAY WILLIAM BRWN CLAY SAND GRUN CLAY SAND S 0203 GREY SHLE 0 DE KLEER C
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ER CCLAV MSND MSND BRWN HPAN AND STRS	00066 0149 0149 0149 0149 0149 0149 0149 0032	COCI GRVL MSND 0054 BLDR CLAY MSND	SAND CLAY GRVL 0118	00000 00000 00000 HPAN 0110	CC16 0040 0040 TEST COC1 GRVL GRVL	NGDA CLAY CLAY GREY MSND	CLAY CLAY	CLAY 0019 GREY
FULLER BRWN CL ORR T BRWN MS 0070 HP 0153 HCLLAND CLAY ST GREY SH	PELDCN D TPSL 00C6 HPD 0149 HUDSON G CLAY MSND 0220 BRWN AELDCN D BRWN CLA B BRWN CLA B	PLC TPSL COC1 BLDR GRVL GRVL MSND GRVL MSND GRVL 0654 BLDE CLAY BLUE CLAY MSND 0103 MSND 0103	SUNN SUNN SUNN SUNN SAND	SUPER CSND CSND GRVL SHLE SUNN 1	GRVL SUPER TPSL MSND 9065	SUNNI BRWN DOT9 0160	BEUE BLUE	BRWN GRVL OC58
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MCKERLIE J BRWN CLAY STNS CO31	LYNCH H BRWN CLA BLUE CLA	WEBB G PRDR 0	WEBB G	WELLMAN D BRWN CLAY	ELL MA	CNOCK	MARTIN BRWN S	YED R M	BEECH W F	MCLEAN BRWN CI	CLEAN CLEW C	GREENB GREENB BRWN C BLUE B	ENDEN ENDEN RWN G LAY SND O	SUTHERLAND BRWN CLAY GREY MSND	DVATS	ROBERTSCN BRWN CLAY GRVL CLAY	SELLS W	MORTON S BRWN TPSL	SND G ERDAN	GRVL M
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	α		ARRAN	MS DO BO BR	MSNO DO URQUE CLAY 0065	DO DCNNE	0069 0 MCGUF GREY		B B L	SHC SHC	CL		CLZ	P. C. C.	LITT BLCK GRVL	INWOO TPSL STNS	MSND CLAY HAIL	> a	BRWN C	0012 CSND
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LGNDON TOWNSHIP (CONTINUED....)

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0043 GREY	MITC		GRVL	BRWN CLAY BLUE	GREY SAVAG YLLW	BRENNAN JAMES	PCKD	BLUE C	TPSL GRVL	RCUSOM	BRWN CLAY RONDEAU S	LANC	M SNC KEA	0062 SOBIE	CO10 KEAYS	BR WN P UC	TPSL 0005 MSND 0068 CLAY CLAY GRVL BLDR 0183
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	CENER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ENDYKS J CLAY 0045 BRWN MSND 0080 GREY CLAY GRUL 0087 CLAY HPAN 0105 BRWN MSND BLUE CLAY 0122 GREY CLAY 0161 GRVL	CSND 0172 ON B	0018 BLUE CLAY MSND 0025 MSND 0032 V J STNS 0018 GREY SILT 0032 GRVL BRAN SAND SILT 0050 GREY FSND 0060	2 5	BRWN CLAY 0015 BLUE CLAY 0.030 SAND 0048 CAMERON C BRWN CLAY 0003 BLUE SAND 0007 BLUE CLAY		REY CLAY 0050	LAY 0135 GREY FSND REY MSND 0173	A 10 miles and a 100 miles and	VLLW CLAY STNS 0008 BLUE	GREY MSND 0072 HPAN 0079 G ER E CLAY 0003 BLUE CLAY 0029 M	GRVL 0092 CLAT 0038 MSNU	CLAY COLO BLUE CLAY 0024 FSND	000	CLAY 0006 GREY CLAY 0018 GREY QSND	CLAY 0015 STNS CLAY 0022 BLUE CLAY	CRCSBY 00C2 IPSL 0003 RED CLAY 3013 BLUE 0032 GRVL MSND 0036 BLUE CLAY 0122 0135 BLUE CLAY 0160 GRVL MSND 0163	HPAN 0176 GREY SHE 0180 IY JAND T LTD 0C59 MSND 0065 CLAY 0078 MSND RCCK 0147 MSND 0150 GRVL 0154
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ENBCOM TPSL F TPSL GRVL	03) M L JOHN 00CC1 B	OLAY CLAY	ETCN 00001 00001 CLAY	CLAY	00001 00100 0160	SHOTT 6	GR VL CSND	STER	00050 0100 0125	CLAY	CLAY	CLAY CLAY CLAY	FSND	E C TP SL SAND STNS
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	CLAY		BLUE 0145	BLUE 0120	CLAY	GRVL	BLUE 0C87	STNS	CLAY	0600	CLAY	GRVL	BLUE 0117	CLAY	GREY	M SND 0126	BLDR
0025	BLUE	810E	0018 HPAN	0020 CSND	BLUE	0030	0016	CLAY 0042	8LUE 0088	MSND	81UE 0075	HPAN	0020 SILT	BLUE 0055	0015	CLAY	CLAY
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CARMICHAEL CLAY SINS	US J MCNAUGHTON WM BLUE CLAY 0014 BRVL UPPER MEDWAY REALTY	BRWN GBDN C014 QSND UPPER MEDWAY REALTY YLLW CLAY 0023 GRVL	KENNEDY JACK BRWN CLAY BLI GREY MSND CO	000C2	MCDONALC ALLAN BRWN CLAY C018 B DUFTCN HARCLD W	CLAY BLUE LMSN	CLAY CLAY 0042	0061	LCLAY	EDY J 00C1 CLAY GREY	ENNEDY D RED CLAY	MCCLURE FRED BRWN CLAY BLD	N G	MINISTRY OF ENVIRON BRWN CLAY STNS 0009	GRVL	GRVL	SAND SILT	CIAY	BLACKWELL BRWN CLAY	G 0002	CKEEN M	HIGGS G BRWN CLAY	
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	ChNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
	WATER
	CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER INS WATER FEET FEET FEET GPM HR/MN USE
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	CLAY	0036	CLAY	0062	00 50 GR VL	9039	0022	0023	0026	0000	0020	0086 CLAY	0065 STNS		00 50	0.70	0072	0078
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0086	MMERC	0010	CLAY C176	CLAY	CLAY	CLAY 0016	0900	RD A COO2 BLUE	RCYC BLDR CLAY	BRWN 0167	C C C C C C C C C C C C C C C C C C C	GARNET 0012 BLI	6 6 5	6000	00100	BRINN C	0023	STNS STNS SILT BLUE	C007	0000 00006 STNS C156
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ESEX
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	CWNER/LCG/SCREEN CWPTHS IN FEET TO WHICH FORMATIONS EXTENC		RUSH R BRWN CLAY 0014 CSND 0018 GREY CLAY STAS 0024	BIRK UNITEC CHURCH CLAY 0024 CSND 0027	LUNCH V GRVL 0010 BLUE CLAY 0020 GRVL 0025 BLUE CLAY 0027	FEDY 0 TPSL CLAY 0014 BLUE CLAY BLDR 0630 CLAY 0043 CLAY 0108 GRVL 0112 (S 0108 03)	SHOEBOTIOM THCMAS BRWN CLAY 0006 BRWN MSND 0012 BLUE CLAY BLDR 0C19 GRVL 0020 BLUE CLAY BLDR 0025	STNS 0012	BUDDO D E YLLW CLAY STNS 0014 BLUE CLAY GRVL 0016 BLUE CLAY 0018	CLAY CLAY	LAVE C	BRWN CLAY CO18 BLUE CLAY 0065 BLCR 0069 BRWN CLAY C075 BRWN CLAY 0189 MSND MLCK 0190 HPAN C193 CSND MUCK 0194 HFAN 0157 CSND 0218 (S 0215 03)	PEDERSEN C OBDN 0010 BLUE CLAY 0034 CLAY STNS 0036	0185 GRVL CLA 0196 (S 019	CLAY STNS 0028 BLUE CLAY S STNS GRVL 0178 (S 0177 0		9000 S	202	CLAY CO13 BLUE CLAY		
	WATER		00	S	<u> </u>	00	ST	00	00	00	ST D0		DC	S ==	ST	ST DO	0 0	00		00	ST D0
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٧ 41	UMP VL EET			26	2	103	25	20		30	116		3.6	0.5	165	ເດ	15	204		240	205
CCUNTY	LVL L		14	23	22	91	12	12	00	22	115		m	80	ω ιυ	4	ω	121		180	185
DDLESEX	WATER FOUND FEET		14	23	22	108	12	12	14	tu ru	193	197	34	190	178	12	00	208	DRY	283	205
MID	KIND OF WATER		er er	T &	TT CC	ا د	لا لا	었	A A	K K	W.	œ u.	었	π α	cz cz	K K	0% UL	CK CK		H K	т Ж
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	DRILLER		1321	2607	2607	2510	2607	2607	2607	2607	4712		2607	4741	4741	2607	2607	3008	2552	2519	1817
	DATE D		08/64	07/68	97/60	11/61	02/70	99/90	05/72	08/67	08/65		12/62	08/75	07/74	69/40	11/75	41/90	04/73	05/73	09/58
	FEET		970	015	965	970	970	940	928	970	980		962	962	962	006		1020	1002	1002	1005
	UTM EASTING NORTHING	NUED	472620	47291C	47294C 4774240	471080	47033C 4774320	470160	4704CC 4773150	465080	469500	4774160	467950		468056	465200	464700	461409	47853C	47854C 477917C	478730 4779210
	WELL	CONTINU	41-2412	41-	413	41-2414	4945	41-		41-2417	41-			7388	41-6817	41-			41-		41-2420
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	MUNICIPALITY CCNCESSION ETC	LONDON	CCN	CON	CON	CON	NOO	N OO	CON	CON	CON		CON	CON	CON	CON	CON	CON	CON	CON	CON

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0145	0031	0138		BLUE		CLAY	STAS		HPAN 0163	CL AY 0069	GR EY GR EY LM SN	0010 GREY	FSND	CLAY	0100	LMSN	0185 GREY	0264
STNS	GRVL	MSND		0012 CLAY		BLUE	SAND	STNS 0095	MSND	BLUE	0C17 0153 GREY	MSND 0162	0070	8LUE 0198	CLAY	0185	STNS 0255	LMSN
HPAN 0164	0030	CLAY	0048	STNS		5000	CLAY	HPAN		0010 HPAN	SAND GRVL 0164	CLAY	STNS	0032 LMSN	STNS	HPAN	HPAN	BRWN
0142 H GRVL 0	AY		CLAY 0	CLAY S		GRVL 0	>-	0033 H		CLAY 0	CLAY S GREY G	0008 C BLUE C	CLAY S	CLAY C GREY L 0244	0020 MSND 0		0040 F	0212 E
	E CL	600 g					9 GR			300 300 300 300 300	38 GF			JE CL SN 02				
CSND 0162	850	F SND	COZO BLUE	BRWN.	GRE	80008	0019 0160	MSND S 0082		CC YELW CLAY		D CLAY R 0138 N LMSN	5 BLI	S BLUE N 0142 Y LMSN		M CLAY	Y STNS N 0212	1 GRVL
0140 STNS	0015		0020	C000	C147	BLDR	STNS	0030 STNS	STNS C140	HEESE 0002 BLUE LMSN	0001 STNS 0156	RED BLDR BRWN	0015 CLAY	FARMS 0008 HPAN GREY	A CO15	YLL	CLAY	0041 C272
STNS	CLAY CLAY	STNS	BRWN CLAY	BLCK TPSL COOZ E	CSND CLAY C144 DAWSON G S	BRWN CLAY BLDR C030	CLAY STNS GREY LMSN	CLAY STNS	MSND	DEVIZES CH BLCK TPSL BLDR 0019	SMITH V BLCK TPSL CLAY GRVL CLAY SAND	0229 DICKENSCN TPSL 0001 BLUE CLAY LMSN 0230	YLLW CLAY OO75 BLLE	HEESELLS FARMS YLLW CLAY 0008 STNS 0103 HPAN LMSN 0240 GREY	STAS	DEKORT A TPSL 00C1 YLLM 0189 BRWN LMSN	EESSELS C LAY OCCS (LDR 0189 H	STNS
CLAY S	PATTON B BRWN CLAY BLUE CLAY	ZRINI J CLAY STNS BRWN LMSN	ZRINI BRWN (C K K	CSND CLA	BLOR	STRICK C BRWN CLA 0135 GRE	THOMP	0104	DEVIZ BLCK BLDR HPAN	SMITH V BLCK TP CLAY GR CLAY SA	0229 DICKE TPSL BLUE LMSN	VILLW 0075	LEESE YELW STNS LMSN	MARSHALL CLAY STNS	DEKOR TPSL 0189	HEE SS CLAY BLDR	LAYENS W GRVL STN GRFY LMS
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	980 1	985 0	980 1	0 066	990 1		10001	1000 0		985	086	055	056	916	575	985	1010	1000
	478960	478550	177860	4777680		4777550	47682C 4778050	476860		477110	47806C 477611C	47688C 477744C	47544C	47439C	474460	473460	47268C 4776980	47222C 477678C
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	CWNER/LEGISCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
	WATER
	CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER INS WATER FEET FEET GPM HR/MN LSE
	TEST RATE GPM
γ 41	PUMP LVL FEET
CCUNT	STAT LVL FEET
IDDLESEX CCUNTY 41	CSG KIND WATER STAT PUMP TEST TEST ELA OF FOUND LVL LVL RATE TIME INS WATER FEET FEET FEET GPM HR/PM
MIDD	IND OF ATER
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	DATE
	FEET
	WELL EASTING ELEV DIA OF FOUND LVL LVL RATE TIME WATER NG NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN LSE
	WELL
	LOT
	MUNICIPALITY CONCESSION ETC

	0183	MSND	CLAY	0150	0022	GRVL 02CO	0041	0035 BLCR GREY		BLCR	0026 0151 CLAY	GR VE HP AN MUCK		FSAD 0212
	STNS	0152		CLAY	ONSO	MSND	MSND	STNS STNS 07)	0024	CLAY	S AND S TNS B L U E	CSND 0148 MSND		0102 STNS
	CLAY 0225	STNS	0016 GRVL	MSND	9100	0122 HPAN	0000	CLAY CLAY 0122	GRVL	8LUE 0135	CLAY CLAY 03 1	0020 CLAY 03)	0024	CSND MSND 0222
	BLUE			GREY	CLAY	STNS 0184 0205			0020	0047 GR VL		CLAY BRWN 0187	GRVL	GREY CLAY LMSN
	0015 GREY			B 0130 0175	UE	LAY	BLUE			GRVL		8LDR 0072 (S	0017	GREY BRWN
	TNS (215	0030 E	BR#N HPAN	TNS COLD E	0012 E	SCHOOL BLUE CLAY CLAY STNS GREY SHLE	010	0 × 0 ×		MSND GRVL		0010 FSND C192	DR	13 KF
	CLAY STNS LMSN C215	RONALD CLAY OC	J C B 100 H	LAY S	LAY CLAY	16ATE 0035 B 8LUE 00204 0	LAY C	CLAY SCRVL GRVL GREY SILT C			LAY RVL SND	K SR W B SS ND C	CARI	CO23 CLAY CLAY LMSN (
	BRWN CLA	LING R BRWN C	WAITE J C TPSL 00C1 STNS 0100 0199 03)	HODGINS HAROLD E BLUE CLAY STNS (BLUE CLAY MSND (SHOEBOTTOM M BRWN CLAY 001 BLUE CLAY 002	SCUTHGATE PRDG 0035 0126 BLUE GRVL 0204	SCHON W BRWN CLAY COLO BLUE CLAY CO45	WALLS JCHN T BRWN CLAY STN GREY GRVL CLA 0120 GREY SAN SAND SILT CLA	WALLS T	THOMSON G PRDG 0043 0105 HPAN	MALLS C BRWN CLAY GREY GRVL GREY CSND	(2)	EITCH RWN O	LEITCH C PRDG C023 GR STNS CLAY C1 BLCK LMSN C2
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UED	472522	47210C 4776340	471124	470160 4774900	4706C0 477492C	4658CC 4775460	469020	467213	468760	466540	467160	466260 4773030	466480	466480
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ONDCN TOWNSHIP					1	П			-					****
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0041	0015	0030		GREY	GR VL 0162	STNS	0000	LMSN		CLAY	01 10 BRAN	STAS	MSND				0018	MSND
GRVL	ONS	LAY	LAY	113	CLAY	CLAY 0152	BLDR	GREY		BIUE	MSND 0257	MSND	1718		0115		L P S N	0110
0018 6	0029 0012 M	BLUE C 0172 (STNS	0020 CLAY S	GREY C	CLAY B	0148	0030	0012 B		CLAY M	042 \$	0024	CLAY 0		F	STNS
AY 00		0016 BI GRVL 0		A Y	20	0012 G	E C	S	Α×	CLAY 0		20	AY 0	Α	4		12 GR	z m
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9 BLUE	3 0009	S CLAY N 0165	GR.	y . 5 €	1 7 5	N CLAY	R 001	8 HPAN	6 BLUE	1 BRWN 0 (S		0	BL	SALS			WN CLAY	
0010		ARLES BRKN HPAN		CO16	000		BLD	8000	H 0000	0000	M SND GRVL	\$ 0105 0225		Y C01	· C		B 88	E 67 C
SCN T W CLAY	ONEIL R BRWN CLAY BLI NCYES GECRGE	CLAY CO29 RCBSON CHA TPSL COCI GRVL CO35	ROBSON G BRWN CLAY OCAN L	BRWN CLAY LMSN 0265 HOBBS E	AU H GRVL 00040	RSDN 0001 0082		SAND	MCNORGAN CLAY GRVL	RODAK F BLCK TPSL SINS HPAN				B C1 A	- N			
RCBSC YLLW FOND	ONEIL BRWN NCYES CLAY	CLAY RCBSC TPSL GRVL	ROBSC BRWN OCAN	BRWN LMSN HOBBS	BLUDAU H TPSL GRV STNS 004	ANDERSON TPSL 000 SAND 008	MARDL	WALL I	MCNORGAN CLAY GRV	RODA	PARK BRWN BRWN	SCEI CLAY	SCEL I BRWN	RUDD BRWN	HACK	HACK	SLAN	RDG
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36	24	9	190	16	197	190	S	190		30	215	203			12	11	18	195
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158	772	47/	765	94/10	/63	172	2/73	174	69/60	01/1	69/	165	0/65	12/63	10/65	89/9	3/64	1/55
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920	920	876	879	100	100	1004	1005	655	55	1000	1000	56	56	0	0	5		
46556C 77301C	288C 288C	3551	356C 2280 0758	1207	477926C	883C	6653	477282 4778800	74 EC 8845	477640	623C	47628C 477841C	476280	474660		473960	47464C 477524C	4749CC 477802C
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	/SCR O WH TEND		CLAY		BLUE	CLAY	BLUE BLDR	GRVE	0000	0031 0108 GRVL LMSN	BLUE BLUE 0113	CLAY GREY (S	GREY	GRVL	0011	MSND	0025	0026
	CWNER/LGG/SCREEN THS IN FEET TO WHICH FURMATIONS EXTEND		GREY		0012 BLUE		012 LAY			GRVL GRVL 0170 GREY			0008		GRVL	0008	GRVL	GRVL
	IN FE		00 015 0223	NCER STNS 0						0025 G STNS G LMSN 0					0006 6			0016
	FORM		SPENER MCLEUD BRWN CLAY CO15 G 0169 HPAN 0223 G	MCLECD SPENCER BLUE CLAY STNS	ST CYR RONALD BRWN CLAY PCKI GRVL LOCS 004	A Y 0 0 4			35 63	CLAY GCLAY GOLOI S'BRWN LI	RED AY S	STNS GENERAL CONTRACTOR	MCINTYRE DCN BRWN CLAY BLOR	E DC!	S AY C	CLAY BI	, ~ >	>
	DEP		NER 9 N CL	ECD 3	ST CYR RON BRWN CLAY GRVL LOCS	STCYR N BRWN CLAY	BLOC N CL	HARDY W	HARDY W PRDG CC35 FSND 0063	YLLW CLAY STNS 0101 0165 BRWN 0180 MSND	BRWN CLAY BLUE CLAY BRWN SAND	LEWIS F BLCK TPSL CLAY STNS 0102 GREY	MCINTYRE D BRWN CLAY	MCINTYRE D	DEVREE S YLLW CLAY GRVL STAS	N CLAY	KIRKWOOD BRWN CLAY	RWN CLA
	~		SPE BRW 016	MCL			DE BL BRWN GRVL	HAR	PROF				MC I BRh	MCI	OEV YEL GRV	BRWN 0	N N N N N N N N N N N N N N N N N N N	O E B R W
	WATER		ST		ST DO	ST DO	00		00	ST DO	ST DO	ST DO	00	00	00	00	00	00
	TEST TIME HR/MN		00/9		3/00	00	1/00		3/00	2700	2/00	00/6	1/00	1/00				
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4	RATE T GPM				IU.	02	œ			rv.			00			24 2	25	9
-	PUMP LVL FEET		180		7		N		54	16	53	100			25			26
5	STAT LVL FEET		175		39	45	18		74	70	52	4.0	7	6	18	19	19	19
7557	WATER FOUND FEET		225	DRY	48	62	18	DRY	61	205	101	106	00	10	50	20	19	19
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	DAT		12/7	1/60	7/60	08/6	9/60	08/67	9/60	10/6	11/75	01/7	9/80	10/6	01/7	05/7	05/73	05/73
	FEET		1010	1010	055	589	055	950	945	960	945	245	890	830	930	006	80	006
	UTM EASTING NORTHING		707CC 7634C	72C 37C	177220	77230	67900 7666C	67440	67480	67750	67140	67319	780	64780	810	64860 74880	880	64870 7485C
	EASTI NORTH	NUED	47	470	469	4777	4776	467	467	4775	467	44775	464	464	4715	464	494	464
	WELL	(CONTINUED	41- 5315	41-	41-7345	41-2447	4812	41-		4585	41-	41-	4795	41-	41-	41-	41-6281	41-
	101		61	19	20	20	23	24	24	24	25	22	28	28	28	28	28	28
		ONDEN TOWNSHIP	15	15	15	15	15	15	15	15	15	15	15	5	12	15	15	15
	IPAL	OF NO																
	MUNICIPALITY CCNCESSION ETC	LOND	CON	CON	CON	CON	CON	CON	CON	CON	COO	CON	CON	CON	CON	CON	CON	CON

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					0018				0017	GRVL		0018		0032	STAS	00 20	STAS	CLAY	BR MN LMSN	0028 GRVL	9500	0032	
	0031	080			RVL		0027		CLAY	0022		CLAY		BLOR	CLAY	BLDR 0C26	MSND	BLUE	0086 BRWN 0295	BLDR 0039	81DR 0066	BLOR	0038
	STNS 0	GRVL 0	0030		0016 G		oc.	0028	BLUE	STNS	0032	LUE		CLAY	BLUE (0000	CLAY CO162 E	CLAY BLDR (CLAY	CLAY	BLDR
22	GRVL S			113	CLAY 0			GRVL 0	0007 8	CLAY S	CLAY 0	0011 8		BLUE C				MSNC 0	MSND C CLAY 0 BRWN L	BLUE C	BLUE C	UE	A
/L 002	EY GR		13 GRV			VE STN	RCH 14 GR	TNS GR				۷.		0	OZ			CLAY MS	BRWN MS MSND CL 0198 BF		0013 BI BLUE CI	013 BL	LUE CL
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CCRNELL D BRWN CLAY	HENRY BCB	RCSSER A	CLAY GC12	MILLSON D BRWN CLAY	MILL SON D	SIDDALL D	DENFIELD BAPT CHURCH BRWN CLAY BLDR 0014 GF	BUNMAN G BLUE CLAY 0026	MITCHELL BRWN CLAY	CARTER J BRWN CLAY 0023 BLLE	GIGNAC G BRWN CLAY	E R	GRVI STAS	MCROBERT D BRWN CLAY	MCROBERT C CLAY STNS 0135 MSND	HUGHES BERNARD BRWN CLAY BLDR GRVL BLDR 0021		LL J	RYDAL BRICK CC BRWN CLAY 0040 CLAY CIC7 BRWN 0184 GREY LMSN	DEBLOCK AMIEL BRWN CLAY BLDR BRWN GRVL 0034	CK A CK	N JACK V CLAY GRVL	
CCRN	HENR	RCSS	RYCKMAN CLAY GC1	MILL	MILLS	SIDD	DENF	BLUE	MITC	CARTER BRWN CI	GIGNAC BRWN C	SCAFE	GRVI	MCRO		HUGHE BRWN GRVL	RELIA CLAY 0141	RYDALL BRWN C			CEBLO BRWN SAND	RYAN BRWN SAND	STR
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	CWNER/LCG/SCREEN CEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SAUNDERS H BLCK IPSL 0002 BRWN CLAY STNS 0012 BLUE CLAY STNS BLDR 0185 GREY CLAY GRVL HPAN 0009 GREY CSND 0211 (S 0209 03) BRWN imen 0212	ENAN JERNAN CLAY COLO BLUE CLAY 0038 BLUE CLAY GRVL 0055 BRNN CLAY STNS 30147 HEAM MSND O140 CRND 0148 4 C 0140 CRN 0148 4	RVL 0018 GREY CLAY	STANLEY CLARENCE BRWN CLAY BLOR 0013 GRVL 0018 BLUE CLAY	AINGE N TPSL 00G2 BRWN CLAY 0006 BLUE CLAY 0016 GRVL CLAY CO20		LEWIS E BLUE CLAY 0060 RED CLAY 0100 CLAY STNS 0150 BLUE CLAY 0190 GREY LMSN 0260		ISAAC A BRWN CLAY CO10 BLUE CLAY 0024 GRVL 0025 BLUE CDVI 0034	014	CLAY 0009 YILW CLA MSND STNS 0C96 BRN LMSN 0228 YILW LMS	DR C	AND	003 CLAY MSND 0015 B 101 GRVL STNS 0104 G MAN 0290 REWN I MAN 0	LLA CLAY MSND 0010 B 030 HPAN 0110 RCCK 0 LLW LMSN 0285 BRWN L
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CLAY 0116	GREY	MSND	0120	G R R R R R R R R R R R R R R R R R R R	CLAY 0124	STNS	0026	BLUE	0018	MSND	0038	GRVL CLAY BRWN 0285	0645	CLAY	GRVL	MSND
BLUE		CLAY	GRVL	00009 00045 STNS 0145	YLLW	0034	BLOR	0022	GRVL 0140	0040	MUCK		GRVL	BLUE	0017	GRVL 0022
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CLAY 0112					J C C	OISI	9100	0021		S CO	0034		SAND			CLAY CSND 0078
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0001) CLAY	SON G CLAY			NS V 00014 00014 GRVL		GREY G G CLAY			BRCS 0001	LAY	A 0032 0062	CLAY OCLAY SHPAN OGREY COSTS	NGFAM 00009	NGHAM H	NGHAM	CCCS CCCS CCCS CLAY
CARTER FILL O		LYNN R YLLW CLAY	HODGINS W MSND C028	HODGIN TPSL STNS SNDY CLAY		KEMP C	EGGLES BRWN C		LYNN E	VANEST YLLW C CSND G	BICE A		LAY	CUNNIN	CUNNINGHAM TPSL 00C2 B	LATER ACRES CLAY CCC5 G (S 0010 1
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				0258	GR VL	9500 N	CLAY 0120 LMSN	. 0052	3 0016			0 0040	GRVL	7 0022 7 0056 7 0088		L 0070	S SOFT E CLAY
				HPAN	0058		BLUE STNS BRWN	GRVL	BLOR			MSND	MSND	CLAY BLDR CLAY		GRVL	STAS
	CEN		0065	STNS	GRVL	0045	0015 GRVL 0267	0048	CLAY	90016		0036	0057	BLUE GRVL 0070		MSND 0101	CLAY 00015
	SCRE J WHI TENE		CLAY	0055	CL AY BRIN	CLAY	CLAY 0118 LMSN	GRVL	BLUE	CLAY		GRVL	STNS	CLAY MUCK	BLUE 0042 CLAY	0058 STNS	YLLW LOCS NUED
	ACG.		BLUE	SA	BLUE 0107		YLLh HPAN YLLW	CLAY		BLUE		CLAY				STNS	SNDY LOCS CCNTINUEC
	CWNER/LCG/SCREEN IN FEET TO WHICH MATIGNS EXTEND		0020 B				0003 Y 0055 H 0055 C	0015				0020 0		CLAY C0064 F	STNS	HPAN 0085	SUFT CLAY
	EP THS FOR M		LAY	0003 B	E J O C O O O O O O O O O O O O O O O O O	ING C MSND 0	SND O			TE JE	BLOR C	LAY C	SND	TPSL 0014 0024 CLAY SINS 0064	S MAL	CLAY C	- N - N - N - N - N - N - N - N - N - N
	DE		CONLIN J BRWN CLAY	CCULIN CLAY OCH	GILMCRE J BRWN CLAY BLDR 0072	CLAY M.	CUNNINGHAM TPSL FILL 0048 QSND BRWN LMSN	0269 MCFALLS H TPSL GRVL		>-	DIXON D GRVL BL	VANNESTE E BRWN CLAY (S 0037	DIXON H CLAY MSND 0070 HPAN	THOMPSON G YLLW TPSL BLDR 0024 GRVL SINS	ECWARDS MALTER BRWN CLAY SINS BLUE CLAY GRVL BLDR 0080 PRWN	MERCER G CLAY 0C40 BLUE CLAY	BLAKE W BLCK TP 0011 YL
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7	PUMP LVL FEET			285	100	110	270	55	20	16	24	30		99	99		05
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	MUNICIPALITY CONCESSION ETC	MCGILLIVRAY	7	7	7	-7											
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CLAY LMSN BRMM	HPAN 00081 0228	CLAY	0035	BLCR	MSNC 0044 04 J	00 40 CL AY		0050 STNS	0040		BL CR HP AN	6500	CGVL	00 55	0122
BLUE GREY 0100	GREY HFAN OC89 LKSN	BLUE 0190	CLAY			CLAY		GRVL	PCKD		CLAY 0105	GRVL	0052	CLAY	
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BLUE CGREY HCCC78 G	CO11 B CLAY S CO84 B GREY L	STNS O STNS O LMSN O		NATIONAL DEFENCE CLAY 0005 GRVL B	CLAY GCLAY G	BRWN C		PAN L	CKD C	GRVL	020		013 013	4Z	MSN MSN 022 215
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DNSE O DNSE O MARL F LMSN S	YLLW CLAY 0048 BLUE BRWN GRVL LMSN 01G5 BRWN LMSN	DIXON D YLLW CLAY 0074 CLAY 0236 WHIT	FENTON H YLLW TPSL CLAY MSND	ATION LAY 0	MORGAN YLLW CL/ 0022 BLU BRWN LMS	THOMPSON [TPSL 0001 STNS STNS POCK 0067	AMES RWN G	BRWN CLAY HPAN 0080	TYLES RWN C LUE C	TEWAR	EE G C C C C C C C C C C C C C C C C C C	SCKOLCWSI CLAY 0054 ROCK 0115	GRUNDY CAV	STEWAR TPSL O	LMSN GILS 0206 BRWN LEWIS h YLLH CLAY GREY LMSN
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			CLAY	CL AY 0131	0227	GRVL	GRVL 0150		2500	0042		CL AY GR EY		GRVL	0120 LMSN	0036	STAS
			BLUE 0280	LUE	LFSN	CLAY CLAY 0138			GRVL 0220	BLDR		MSND 0114	BLUE 75 J	CLAY	D R S N	SAND	O N N
	ZI		090 MSN	NW N	REY	BLUE BLUE SHLE			0055 LMSN		0035	in oc		0138	0107	0035 BLUE	0100
	DG/SCREE TO WHIC		AY O	AY 0	205 G	113			CLAY 0					GRVL C	CLAY 0	CLAY 0	CLAY
	LGG/SC T TO W		BLUE CL 0120 GR		HLE 02	CLAY OCCLAY OCCLAY OCCLAY			BLUE CI					CLAY G		BLUE C	BLUE C
	Chner/LOG/Screen In Feet to which ATIONS EXTEND				× ×	∢ Z≻≻		-	0015 BL			N > 7		GRVL CL STNS 01		0012 BL	0050 BL
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	DEPT		CUILLIER FYLLW CLAY	SCOTT J BRWN CLAY GRVL 0118 GRSY LMSN	TT H R 0138	SCOTT HARGLD TPSL OCC2 BRW MSND 0017 GRE 0108 BLUE CLA	PREST G TPSL CLAY 0C45 CLAY	PREST GEORGE PRDG 0156 BRWN			N CL	FOGDINS L TPSL CLAY 0048 BLUE	MCRLEY E BRWN TPSL 0109 GREY LMSN C221	× 010		VAN OSCH H BRWN CLAY BLUE CLAY	SON A W CLAY
	~						PREST TPSL 0045				AMCS	1 P SL 0048	D WCR BRW 010	CLAY STNS	ROWE YLLW GREY	VAN BRW	
	WATER USE		ST 00	ST DO	ST CO	ST DO	00	ST 00	ST D0	ST DO		ST D0	ST D0	ST DO		00	ST 00
	TEST TIME FR/MW		2/00	5/00	4/00	8/00	5/00	2/00	00/9	5/00		8/00	4/00	10/00	2/00		2/00
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4	LVL FEET (224	172	207	126	152	218	205	210		203	211		205	64	
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L L 3 L A	WATER FOUND FEET		220	160	205	135	155	220	215	217		218	212	153	214	W 4 W 80	130
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CLAY 00	CLAY 0	MUCK O	A	S	0110 H	Α×	BLUE C	GRVL 0	020 B	0006 B	LMSN	CLAY B	HPAN 0	0009 E	CLAY	CLAY	CLAY	CLAY CLMSN (CLAY
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MCGEL BRWN GRVL	MCGEL YLLW LMSN	MCGEL BRWN 0116	VCES BLCK	MAMSO		THOM BRWN 0030			HEINH BRWN BRWN	YOUNG				MCFAL TPSL MSND	EAG	EAG	DO ADAIR YLLW 0145	DENNI TPSL 0135	BARDA BLCK 0136	DO BROCH	DO LUT BRY BLU
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65	8	65	/71	99/	/55	172	175	172	05/75	07/72	01/49	170	0/51	168	8/57	08/57	69/90	10/62	17/0	2/53	08/72
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750	750	750	765	750	775	735	13	73	725	73	69	69	6	9	9	9	9		9	9	
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	CANER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		HALLIDAY H BRWN CLAY COI7 SAND 0042 BLUE CLAY SAND	JANSEN H BRANN CLAY COLO BLUE CLAY COAO ESNO COAA	0010 BLUE CLAY 0078 BLUE CL LMSN 0142 MSND LMSN 0147 LM	MCALPINE G BLUE CLAY C030 BLUE CLAY SAND 0044 MUCK 0051	MCALPINE G BLUE CLAY 0040 MSND 0041 BLUE CLAY 0051	CLAY 0008 BRWN BLUE CLAY GRVL	HEAMAN B BRWN CLAY CO15 BLUE CLAY 0050	RWN CLAY MSNC LAY BLDR 0053 LAY GRVL 0061	G P U C BRWN CLAY GRVL 0012 BLUE FSND CSND 0049 (S 0040 0055 MSND GRVL CLAY 0C57	0002 BRWN CLAY CLAY 0040 MSND	BRWN CO78	CO18 BIUF CLA	L 3039 BRWN CLAY 0011 BLU E CLAY GRVL 0066 CLAY GRV	N ALE	IAM H CLAY MSND 0025 BLUE	DZCOU BRCHN R STNS CLAY 0075 HPAN 0100 SHLE 0125 LMSN 0127 BLLE SHLE 0132 LMSN 6290
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	FEET		175	775	780	785	775	755	770	750	778	277	775	175	785	785	800	800
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	WELL	۵	41-6322	41-	41-2473	41-6286	41-	41-	41-	2478	41-2480	41-2482	41-2481	41-	2483	41-	41-2484	41-
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0011 MSND	CLAY 0035	8LUE 0033	BŁUE.	GREY	0005	GRVL	9100	BLUE	BLUE	BLUE	0331 LMSN	BLUE 0240 LMSN GREY	BLUE BRWN 0331	BLUE	CLAY	CLAY 04)	CL	
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MCRKS 0001 CLAY 0028 CLAY	4 -4 0 0		SAND COOK	BRWN CLAY 0015 BLUE CLAY 0035	LCOMIS GARY BRWN CLAY PCKD BLUE CLAY PCKD	TWIEDDLE hAYNE BRWN CLAY GOIO	HASKINS GORDON BRWN CLAY SAND	LAY 172	LAY LAY	CLAY				A K	0001 BLUE	010	77	× ×
WATER TPSL 0	LCCMIS TPSL OG GREY S	MCLECD D BRWN SAN 0031 BLU	BRWN SAND	BRWN CLA	NWN C	VIEDD	HASKINS GC BRWN CLAY	LUTHER F TPSL CLAY LMSN 0172	DICKINS F BRWN CLAY BLUE CLAY	DICKIN BRWN C	0304 B LMSN 0			MCALPINE P	TPSL C	DRUMCND PRDG 002		EASTON BRWN CL 0035
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	CMNER/LGG/SCREEN R DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		D HOTSEN J BRWN CLAY 0008 BLUE CLAY 0044		DENNC G BRWN CLAY 0022 BRWN SHLE C133	BAAYEN 41 BRWN CLAY 0016 BRWN GRVL 0013 GREY CLAY 0024 GREY GRVL 0032 GREY CLAY 0084 GREY HPAN 0104 GREY RCCK 0122	KONT M BRWN CLAY STNS 0028 CLAY 0132 BLUE CLAY 0172 ROCK 0173	MCGRE RED ROCK	MCGRE	NUNN R MSND 00G3 CLAY 0023 MSND 0024 CLAY 0151 LMSN 0165	WALL J.E. BRWN CLAY 0020 BLUE CLAY 0100	VANDERKANT F BRWN CLAY C019 BLUE CLAY MSND 0030 BLUE CLAY 0152 GREY LMSN 0158	KANT M BRWN CLAY STNS 0015 CLAY MSND 0028 BLUE CLAY 0142 BLUE CLAY	VANDERKANT F BRWN CLAY 0019 BLUE CLAY 0156 GREY LMSN	O183 Langerherf W Brwn Ciay Sand 0016 blue Clay 0060	DIXON B MSND OCC6 CLAY 0035 HPAN 0039 ROCK 0174		0146	MITCHELL W TPSL CLAY CO14 BLUE CLAY 0136 BLDR 0146 BLUE CLAY 0152 LMSN 0157
	WATER			S1 D0	ST 00	00	ST D0	ST DO	ST 00	20	00	ST	ST DO		ST	ST D0	00	S d	00
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7 4 T	PUMP LVL FEET		24	126	130	99	110		14	110	100	116	111		09		31	06	76
COON	STAT LVL FEET			125	120	20	110	80	19	15	20	110	110		15	30	30	72	74
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HPAN LM		TOE CL	CLAY M	23	ш	0 CO6 Y	BLUE C	BLUE C	ш	0000 Y	STNS 0			BLUE C LMSN S SCFT C	GREY C	MSND C	0000 N	STNS	
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r 0152		Y 0016	5 LMSN	0 617	100 A	C GRVL 5 GREY	Y 0014 Y 0148	Y 0014 N LMSN		Y MSND 7 GREY	E CLAY N SHLE			Y 0025 5 GREY N SHLE 5	Y 0013		5 HPAN 6 STNS	O CLAY	
CLAY		CLAY	015	014	CLAY	SANC	CLAY	CLAY	CLAY	CLAY 0147	BLUE			CLAY 0085 7LLh 0315	CLAY		0035 MSND	0000	
BLUE	0159	YLLW 0173	STNS	STNS	YLLh 0157	BRWN	YLLW BLUE 0190	YLLW 0155	YLL N 0170	BRWN	0014	BLUE	BLUE 0079	BLUE STNS 0170 LYRD		0065 BLDR 0131	CLAY 0123	GRVL 0232	
C012 0168				CLAY	0002 LMSN		C002 0146 LMSN	0000 LMSN	0002 LMSN	0002 BLUE	STNS	0011 HPAN	0014 BLDR	MS 0016 HPAN LMSN SHLE	TER 0001 MSND	OC62 CLAY LMSN C122 GRVL MSND	BLUE	CLAY	
	9	SEY L	130 C			S P SL 0	G P SL	PSL (G PSL (TPSL 0014	JCHN	CLAY CLAY 0037		GLAVIN FARMS YLLW CLAY 0016 SNDY 0062 HPAN 0125 GREY LMSN GREY LMSN SHLE	DE JONG PETER BRWN TPSL 000 0030 BRWN MSN	C62 RSN	CO20 E HPAN (
RITCHIE C YLLW CLAY 0166 LMSN	CARTER G	SMITH G BRWN TPSL 0170 GREY	EAGLESON E	0156 EAGLESCN E CLAY 0130	DIXON G BLCK TPSL 0155 BRAN	DIXON G BRWN JPSL CLAY 0014	DIXON G BRWN TPSL 0144 BLER 0155 BRWN	DIXON G BLCK TPSL 0149 GREY	DIXON G BRWN TPSL 0149 GREY	I SAAC KEN BLCK TPSL CLAY 0014	ROCK J BRWN C	SWARTZ H YLLW CLAY GRVI 0037		AVIN LW C LDY 0 25 G	BRWN TPSL	GLAVIN P CLAY OCC HPAN LMS	CLAY CO20 0067 HPAN 1 MSN 0220	HODGINS N CLAY 0040 LMSN 0147	
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CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CAREY H BRWN CLAY STNS 0020 BLUE CLAY STNS 0080 BPWN CLAY STNS 0138 BPWN L™SN 0143	FEDGINS ART AND SONS TPSL CLAY CO14 BLUE CLAY 0060 LPSN STNS 0067 BLUE CLAY 0114 LMSN 0129	ABATTOIR CORRETT YLLW TPSL CLAY 0015 BLUE CLAY 0132 BRWN LMSN 0134	POLLGCK M MSND GGG3 BLLE CLAY GG3G	YOUNG W MSND 00C3 CLAY 0110 STNS LMSN 0112 CLAY 0130 HPAN 0134 LMSN 0138		BULLGCK E TPSL CLAY CO12 BLUE CLAY 0120 HPAN 0126 LMSN 0128	MODDBURN CARMON BRWN TPSL GOOZ YLLW CLAY 0014 BLUE CLAY 0121 BRWN LMSN 0122	MOGDBURN CARMON BRWN 7PSL GOOZ YLLW CLAY OO14 BLUE CLAY 0121 BRWN LMSN 0135		ISAAC GERALD VLLW TPSL CLAY 0010 BLUE CLAY 0139 LMSN 0145 BRAN LMSN 0167		FREER C RED CLAY 0020 BLUE CLAY 0079 GRVL 0081 (S 0079 C2)	BCLTCN RICHARD BENN CLAY 0330 BLUE CLAY STNS HPAN 0100 BLUE CLAY STNS HPAN 0108 BLUE CLAY 0120 BLUE SHLE FARD VERY 0128 BLUE SHE SCFT	LISS BOLTCN RICHARD BRAN CLAY CO30 BLUE CLAY 0100 BLUE CLAY STNS HPAN C108 BLUE CLAY HARD VERY 0120 BLUE SCET 0128 BLUE SHE SCET 0138	MCLEAN A GREY CLAY 0100 HPAN GRVL 0129 BLCK 0132
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	ALCG ET T S EX		0010	PCKD	PCKD	GRVL	BLUE 0062	BLUE 0092	BLUE	BLUE	V41 W	BLUE	0016		GREY	GREY	GREY	0112	0102
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	DEP		XK HP	53 GR	SCHAKEL LC YLLW CLAY 0063 GREY HARD 0084	GATES IN	WINTER W YLLW CLAY 0047 BRWN	WINTER M YLLW CLAY 0080 GREY	FIELDS H TPSL CLAY BLUE CLAY	FIELD H TPSL CLAY BLUE CLAY		GATES h YLLW CLAY 00080	JCHN SON BRWN CL	LAY MS	PIERCE C BRWN SAND OCIB SAND	BOLTCN M MSND CLAN GREY LMSN	BRYANT MSND CI HPAN OI	CHARI ND O	LIGHTFOCT CBDN 0080 0127 WHIT
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	DELVE S YLLW CLAY SAND STNS 002G GREY CLAY 0040 GREY SAND CLAY 0074 BLCK HPAN STNS 0092 GREY GRVL SAND 0094		LCCK H YLLW CLAY SAND STNS 0021 GREY CLAY 0040 YRLW DAY 0075 BLCK HPAN STNS SAND 0093 GREY GRVL SAND 0097	CLAY CO18		PERRY E Brwn Sand Co19 Grey Sand Clay OC23	MCLEAN BRCTHERS CONS MSND CLAY 0020 BLUE CLAY 0138 RCCK 0212	PIERCE S BLUE CLAY 0115 HPAN 0120 GREY RCCK 0127	MARKC S YLLW CLAY 0013 BLUE CLAY 0035 GRVL MSND OGES BLUE CLAY 0085 WHIT MSND 0088 GRVL	TOWERS C TOWERS C YLLW TPSL CO15 BLUE CLAY 0109 HPAN 0119 (S 0116 G5) LMSN CLAY 0121	CY LOGS 0001 BRWN SOFI 0087 BLCK	LEACH J YLLW CLAY CO12 BLUE CLAY 0020 MSND CLAY YLLW CLAY CO11) HPAN GRVL SINS 0096 BICK FLIF 0113	MCKELLER W CLAY 00C6 GSND 0012 CLAY 0040 QSND 0060 GBV: 0063	PARSONS W MSND OORS TPSL CLAY 0012 BLUE CLAY HPAN	002 YLLM CLAY 0008 LAY 0063 BLCK GRVL	LAR KEN CLAY STNS JO14 GREY CLAY 0086 BLCK HPAN C110
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COUNT	STAT
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	PALITY

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O.		00001 CLAY	OOC1 CLAY	00000000000000000000000000000000000000	CLAY	0003	MSND MSND MSND 0136	M SND	SAND SAND SAND 0206	S LARRY SAND COO8 STNS C115	HAGGITH AL RED SAND BLCK GRVL BLCK HPAN	MAN HA MSND GRVL	MCCAHON H MSND 3008 (S 0113	0000	VLLW CLAY GREY ROCK	CLA) Rück
۵		RAMEY F TPSL 0001 GREY CLAY	RAMEY F TPSL 000 GREY CLA	TELFER J MSND 00C HPAN 013	FENNE MSND 0080 0148	FENNELL R MSND 0003 0087	GILLET & BRWN MSND STNS MSND STNS MSND STNS 0136	BELL RED 3035	PERRITT EDMIN F YLLW SAND STNS (GREY SAND G120 I SHLE 0206	WALLS LARRY RED SAND C	HAGGITH AL RED SAND BLCK GRVL BLCK HPAN	PINGM GREY BLCK	MCCA! MSND	BUNDA F MSND OCC9	VLLY GREY	CLOSE T YLLW CLAY 0105 ROCK
WATER							00									
			000	000	00 00		00 ST		00	00 00	00 00	00 00	00 00	00 00		00 00
TEST TIME FR/MN			2/00	72/00	72/0	00/4	2/0		2/0	4/0	2/0	3/0	3/0	3/0		1/0
TEST RATE GPM			12	N	m	m	9		2	2	2	9	3 0	S		r)
PUMP I			65	30	09	43	ارا ارا		110	8 2	19	40	25	40		80
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WATER S FOUND L		DRY	95	100 134 196 196	138	11	124	9	115	25	112	111	113	100	ORY	108
KIND OF WATER			<u>س</u>	FRARR	π α	ET.	T.	ar ar	п	X X	п	п «	T C	K K		T X
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RILLER		2519	2519	5430	2317	2317	3606	1809	1916	2561	1916	1916	1903	1903	1809	1809
TE DR		168	168	763	2/55	08/54	771	99/10	174		0775	0/71	1/68	9	09/62	09/62
V T		15 07	15 07	705 08.	C5 12	c5 08	11 90	01 01	02 11	60 00	700 10	C2 10	700 097	20	715 09	715 0
ELEV G FEET		71	71		7	7	7	7	7	7		7				
UTM EASTING NORTHING	0)	438100	438100	436650	436705	436850 47271CC	437200	435300	435335	435450 4725400	435500	435550	434600	434600	439700	43570C 4732150
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MUNICIPALITY CONCESSION ETC	MCSA TOWNSHIP	CON	CON	Z 000	CON	CON	N 00 00	CON	CON	CON	N O O	CON	CON	N 00	200	CON
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HPAN 0124	STNS	0084	HPAIN	GRVL	00055	GREY	0900	0087	BRAN	0068	GREY	BLCK	GRVL SHLE SNES	00336 HPAN 0149	MSND	03)	
BLCK	LAY	M SND	0065	113	GRVL	0 0 4 5	HPAN	SCFT 0 (99	00095		00065	0000	MSND GREY 0204	(S 0 11 8 S N D S	GREY	2230	
0119 BLCK	. ш.о	0052	MSND		FSND	CLAY 0065	0000	CLAY			CLAY	CLAY	0131 0141 SHLE	0042 GRVL 0140		S	
CLAY 0123		CLAY	00060 BICK		00000	GREY		GREY 0102			GREY	GREY	HPAN HPAN GREY	MSND HPAN GRVL	CLAY	6200	
GREY		BLUE	CLAY.		NO 2 CLAY SILT	0005 GRVL		9000	SREY	0000	0008 GREY	0000 BLCK	0078 004) 0172	GEN HO BRWN 0113 HPAN	BLUE	N N	
C015	AMES STNS BLCK	0000	HIP BLUE GRVI	6005				LOOS	C008	STNS	STNS 0072	STNS 0068	CLAY 0078 0135 04) HPAN 0172	ES 033	020	CLAY	
P CLAY GRFV	CLAY 0104	CLAY CLAY	TOWNSHIP 0004 BLUE BLUE	AN J	000C6 001C4 P	MSND 0064	ELL J CLAY 0062	SAND SAND GRVL	MSND MSND	MSND	MSND STNS	GARNE	CCUNT 0046 (S 0149	CCLN7 CLAY CLAY GRVL	MSND MSND	TT C 0002	
SHAW	RICHMOND J BRWN CLAY PCKD 0104	GARDINER W	MOSA	MCLEA BLUE	SCHOCL MSND C	MITCHELL JCHN RED MSND STNS HPAN 0064 GREY	MITCH YLLW GRVL	WHITNEY DOUGLAS YELW SAND LOOS BLCK GRVL SAND I	RAMAN	SWIST SWIST BRWN GREY	SWISTUN P BRWN MSND ST MSND STNS 00	BELL RED HPAN	FOUR MSND 0140 GRVL	FOUR CCLNTI MSND CLAY 0 04) CLAY H MSND GRVL C	RED	GILLETT C MSND OCC2 GRVL 0083	
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712 0	715 0	710 0	715 0	715 0	715 0	705 0	105	710 1	708 1	0 869	859	700	701 (705	059	655	
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435887 473055G	438900	438350	438500 4729300	438850	438550	436150 47284C0	43615	436600 47278C0	43642	43495(434980 4727130	435121	43537	435475	434100	434375	
41-6375	41-7304	41-2609	41-2611	41- 2610	41-	41-	41-2612	41-7411	41- 5513	41- 5410	41- 5411	41-7024	41-2613	41-2614	41-	41-	
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	CWNER/LCG/SCREEN IN FEET TO WHICH ATIONS EXTEND		OC49 SHLE	CLAY	GREY	0105	MSND 0143	0110	M SND	1 0102	00	CLAY 0126	0000	0000				0 86	O BLUE
	2			GREY C096	0012 0012 GRVL C093	L M SND	L HPAN ROCK	LHPAN	L HPAN ROCK	HPAN	0012	BLUE	MSND	MSND		0010 SHLE	001	001	001
	DEPTHS		HURDLE A MSND 00C8 LMSN 0136	HREN 000C6 GRVL	DODDS RCNALD RED CLAY 00) 0086 GREY GR GREY LMSN CO	NSKY 0080	NSKY 00059 WHIT	PODLINSKY CLAY 0C59	NSKY CC59	PODDLINSKY L CLAY 0050 HPAN	RAYCRAFI M YLLW CLAV ROCK 0114	OOCC GREY	TPSL 0078	RAYCRAFT M YLLW CLAY 0079 BLCK	B 0012 (S	S R M SND	MITCHELL J YLLW CLAY GRVL MSND	>-	MITCHELL J YLLW CLAY GRVL 0051
	DB		HURDLE MSNO LMSN	MCEACH MSNO O HPAN O	RED COOREY L	PODLINSKY CLAY 0080		PODLIN CLAY (PDDLINSKY CLAY CC59 0140 WHIT	DOOL	RAYCRAFT YLLW CLA RCCK 011		BUBELS R CLAY TPS GRVL 007	RAYCR.	DCDDS B MSND 0012 0072 (S	TPSL MSN	WITCH VLLW GRVL	MITCHELL YLLW CLA 0050	MITCHELL VLLW CLA GRVL 005
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	TEST TIME FR/MN		3/00	3/00	1/00	/20				00/9			00/95	1/00	2/00	3/00	24/00		1/00
	RATE GPM		N	m	ın					2	N		n	5	4	60	20		10
γ 41	PUMP LVL FEET		20	09	30	132				10	50		25	9	55	30	ш С		30
CCUNTY	STAT LVL FEET		27	31	13	30				20	30		25	34	30	20	10		12
MIDDLESEX	WATER FOUND FEET		134	96	80	132	DRY	DRY	DRY	102	114	CRY	78	78	ره ال	91	09	DRY	50
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	CSG DIA INS		4	4	4	4	4			9	4		N	4	4	4	N	10	ru
	DRILLER		3306	3306	1916	2418	2418	2418	2413	2510	2418	2418	2317	1809	1809	3530	1809	1809	1809
	ııı		159	191	477	150	150	04/10	/50	14/80	/50	150	155	09/	/61	/61	8/66	99/	166
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	FEET		70	72	11	71	71	71	71	71	7.1	7.1	7.1	71	71	71	70	71	
	UTM EASTING NORTHING		434250	435400	438760	39250	439325	39375	439400	39525	438660	438975	37,600	438300	37000	37050	435205	436575	436575 72905C
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	WELL	(CONTINUED	41-	41-2613	41-	41-	41-2621	41-	41-2622	41-	41-	41- 2624	41-2626	41-	41-2629	41-2628	41-2636	41-263	41.
	LOT		18		4	4	4	4	4	4	N	Ŋ	7	7	0	6	red red	11	
	ALITY ION	TOWNSHIP	2	m	m	m	m	m	n	m	М	m	m	m	М	m	т	m	W
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GRVL			GRVL	0063	1600		SHLE	CLAY	GR EY 0113	0050 GREY	FSND	CLAY	MSND	0064	9200	5500	GRVL		CLAY	
0 0033 (0000	CLAY C	STNS		ΕY	038 (046 (FVL (BLDR 02)	0 C52 M SND	LUE	105	VI	MSND 0693		C98 REY		0085	
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0048	GRVL	SUNS	0054	0012 HPAN	007	GR VE	HPAN	MSND	GREY	GREY	GREY 0065	0005	900	GRVL	GREY		0084 SHLE		0072	
CLAY	0048	0130	CLAY	MSND 0084	CLAY	0110	0085	0033	0000	0012	0010	(S	CLAY	0061	0012	0018	HPAN	0082) 7	0144
GREY	CLAY	HPAN	BLUE	GWS ND	A C013	A		ACLAY	STNS	STNS	SSEL MSND 0066	0018	GREY	RCN HPAN	CLAY	CLAY	CLAY C1111	SHIF	CLAY	RUCK
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MITCHELL MSND 0005	MITCHELL .	FLETCHER PRDG 006			ARMSTRI BRINN S		MOUTHIER R MSND 0006	ARMSTRCNG MSND 0011	RED MSND	FENNELL W RED MSND BLCK GRVL	HPAN SINS COSS SIMPSON RUSSEL RED CLAY MSND 0065 HPAN 0066	GILLIES RED CLA			ω _Σ Ι				MCMASTER MSND 00G	STNS
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2	2	12	4	4	7	5	4	5	4	4	4	4	4	4	4	N	rv.	4	4	
3306	3808	3530	3530	3528	3606	3808	1903	2317	1916	1916	1916	1809	3306	1903	9161	5430	5430	1903	3606	
19.	58	156	156	/51	/73	/58	168	154	/71	177	69/	162	166	69/	08/70	19/	761	152	167	
10/6	11/	90	90	60 8	5 09,	11	12	80 0	0 10/	0 10/7	5 05	0 02	08	00 01		00 11	00 11/	8 0 8	5 04	
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575	650	100	100	0061	1241	320	3260	3350	3350	3350	8780 3670	8315	6010	435500	434100	434650	4675	3425	3205C 6840	
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CON	CON	CON	CON	CON	CON	CON	CON	CON	NOO	CON	CON	CON	CON	CON	CON	CDN	COO	NCO	CON	

parke sweet 0 1 2H

	CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	ì	MCKELLAR A TPSL CLAY CO12 BLUE CLAY 0025 BLUE CLAY MNNO 0045 BLUE CLAY 0069 HPAN GRVL CLAY 0040 ALCK SHE 0045	TPSL	BLUE CLAY CO58 0067 BLUE CLAY 09) IMSN 0107	0012 BLUE CLAY	MACLEAN MACLEAN MACLEAN MACLEAN 0090	C020	BR N CLAY	ER A MSND 0008 CLAY 0068 HPAN 0092	GRET LMSN	ROCK C012	MCMEAN WICH TACLEAN MSND 0012 BLUE CLAY MSND 1000 HIAN COOR MSND 0012 BLUE CLAY MSND	MCKELLAR CO18 BLUE CLA	HPAN WISHD 0083 TOFFLEMIRE K RED MISHO COLO BLUE CLAY 0072 HFAN 0076	GRAL DOCS (S) OUTS (S) SQUIRES L MAND OCCS GSND OOLS WHIT	CLAY OORO GRAY OOR!	ALIER L 0027 CLAY 0065 HPAN
	WATER		ST D0		00	00			0 0			00		ST D0	00	ST D0	00	
	TEST TIME HR/MN		8/00		2/00	10/00			3/00			10/00		4/00	8/00	2/00	3/00	
	EST ATE PM		2			3 1						1 1		n	7	m	12	
41	PUMP T LVL R FEET G		33		77	37			80			73		55	37	28	22	
COUNTY	STAT PLVL L		16		22	12			25			16		12	20	16	18	
MIDDLESEX	WATER FOUND FEET		87	DRY	8 2	72	20	20	57	DRY	20	06	DRY	76	76	77	80	DRY
MID	KIND OF WATER		# # # #		CK CK	T.R.	TL CL	F.R	T X		т «	π «		A A	SU	K K	α.	
	CSG K DIA INS N		4	4	4	4	4	4	30	4	4	4	4	4	4	4	4	7
	DRILLER		2510	2510	2510	1309	1809	1809	2519	1903	1809	2510	2510	1809	1903	3531	1903	1809
	DATE D		01/54	02/54	03/54	08/59	65/60	65/60	08/70	03/69	69/60	07/54	07/54	08/59	09/60	06/58	69/20	10/66
	FEET		715	100	100	206	700	100	705	700	700	100	100	700	059	059	959	059
	UTM EASTING NORTHING	(ED)	437425	437958	438000	438100	436650	43672C 473500C	43676C 473504C	436800 473501C	436800	437225	437325	43775C 4734325	434250	433800	433320	433650
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	MUNICIPALI CONCESSION ETC	MOSA	CON	NCO	NEO	CON	CON	CON	CON	Z 0 0	CON	CCN	CCN	CON	CON	CO	CON	11.00

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0075 CLAY	HFAN	S1LT 00080	0072 GREY	0006	9500		CLAY OC77 CLAY	M SND 0 C79	CLAY	BLUE		BICK	CLAY		GRVL		
RUCK C	GREY H	CLAY STNS CO91		CLAY (STAS	0100	GREY CLAY 0083	0032 HPAN	GREY 00070	0062 GRFY		9200	MSND		0067 BICK		
0073 R		GREY CHPAN SHLE		GREY C		٧.	ω Λ ~ Λ Λ Ψ Ο Θ	CLAY (0012 (CLAY		HPAN	0024		CLAY		
CLAY 0		0010 9 BRWN H		0000 G GREY S		NO 17	CLAY 00056 GMSND G	111 -1	LAY SND	BLUE C		0000	MSND		BLUE		
L BLUE C CO10 C		RVL 075		GRVL 0 G108 G		ICN N	BRWN C SILT 0	0085 0014 B	BRWN CLAY 0012 0069 MSND GRVL			CLAY 0			0010 B		
	LIER L	STEVE MSND GF CLAY O	SND G	X Q V		SCHOOL SECTION PRDR 0050 MSND	DOM PETROLEUM CG LTD TPSL 0001 BRWN CLAY 000 GREY CLAY SILT 0056 GR CLAY GRVL 0080 MSNO GR	0084 KUCK 0085 ALLEGANY PRODUCING YLLW CLAY 0014 BLUI	ETROLE 0001 B MSND 0	KER M	SND	010 C	≻ r	CLAY M	O155 LUM D CLAY O		
CHEVALIER MSND 0020 CHEVALIER YLLW MSND		CSIKI STEVE GREY MSND GI RED CLAY O	TYMCHUK M GREY MSND HPAN STNS	0120 TYMCHUK GREY MSN HPAN SIN		HDDL RDR 0	TPSL OGREY CLAY GR	ALLEGA! YLLW C! 00040 H!	00081 DOM PETROL TPSL 0001 GRVL MSND	EREEC NWN C.	JUNG L JUNG L TPSL MSND	STUBBS h MSND 0010	OCSE MCCALLUM YLLW CLA	MCCALLUM D VLLW CLAY	SHLE 0155 MCCALLUM D YLLW CLAY (
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SILT	0058	M SN P A N	0026 0087 GRVL	0037	BLUE	GRVL	CLAY		CLAY	STNS	BLCK	BLCK	BLCK	9400	0052	OC16 GRVL	SILT	0 425
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WILL CLAY	RED GRVL	MCCOC TPSL FSND	MCKEL MCKEL MSND GRVL	MCALP TPSL		FORE	6108 7114 7114	KEAT I		TPSL 0040	GREY FERGL TPSL	FERC	FERG	SYDEN	SYDE	S IMP TPSL HPAN	GRVL O MCRAE FSND O	GRV
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	CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		48 160 7 8/00 ST DO HAILSTONE W MSND CLAY OCO9 MSND CLAY OC29 MSND CLAY OCA9 MSND CLAY OCA9 MSND GRUI DI46 CLAY	0176
	WATER		ST D0	
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1 4 T	PUMP LVL FEET		160	
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MIDDLESEA COUNTY 41	WATER FOUND FEET		163	>00
7012	KIND GF WATER		# # # #	
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	ORILLER		5430	2525
	DATE		2/62	1/53
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	MUNICIPALITY DIM TEST TEST CONCESSION WELL EASTING ELEV DIA OF FOUND LVL LVL RATE TIME I ETC LCT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN	MOSA TOWNSHIP (CONTINUED)	LR N R 1 2 41- 443500 725 12/62 5430 5 FR 2706 4729150 FR	18 N R 1 2 41- 443900 720 11/53 2535 4 DBV
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			0111 CLAY	GRVI	STAS	0133		0101 GRVL 0146		O104 BLUE	0156	SRVL	GRVL	GRVL	0137	0220	6000	ò	0126	SRVL	3LLE	132	0150	0109	
			CLAY GRVL			FAN		CLAY		0123			0077		CSND		MSND		SLUK CLAY			GRVL (BLDR CLAY	
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	CG/SCR TO WH EXTEND				S	8		Y 0108 2 GRVL		K 0100		Y CLAY		R 0108			1000 1		4 0129			CLAY		CLAY 0117	
	CWNER/LCG/SCREEN HS IN FEET TO WHICH ORMATIONS EXTEND		CLAY 0113	SHL	∞ (5	CL		CLAY CLAY 0122		GRVL		GREY		BLD	0128		CLAY	Ĺ	BLD	CLA	CLAY 0179	GREY		GREY	
	REATIN		GR VL GR VL M AN	GREY GER 0015	ROCK 0113 NS RCGER SAND 0011	C105 BLUE		GREY	0220	MSND	BLUE	0005	CLAY	0105	FSND	O	BRAN		0127	GREY	BLUE	C022	0133	0250	C133
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41- 435110 371 472558G	1- 435120 00 4725740	43514	2766 4725540 41- 435250 6095 4725750	43533	768 4725730 41- 435335 771 4725800	41- 435345	41- 435365	4324	70 4725155 11- 435475 72 4725815	6666	2750 99999999 41- 9999999 2756 9999999	OMNSHIP	41- 488120 782 4761620	4881	41- 488160 1305 4761620	41- 488160 2777 4762030	7 ,	41- 48821C 2787 4761650	41- 48822C	
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CWNER/LOG/SCREEN ER DEPTHS IN FEET TO WHICH E FORMATIONS EXTEND		DIBSDALE A BRWN SAND GOIS BLUE CLAY 0040 HPAN STNS	JOHNSTON CONTROL AND ROCK 0097	AALD FRANK SAND 0015 BLUE CLAY SNDY 0 SINS C095 CSND 0103	RFIELD K 0004 MSND 0030 MSND HPAN 0118	C C C CRVL 0006 BLUE	0002 CLAY MSND 0020 MSND 0085 CLAY 0087	MSND 0117	PORTER B GREY SAND CLAY 0010 GREY CLAY SAND 0045	SAND CLAT OILT BLCK GRYLER J DGCZ BRWN CLAY 0020 HPAN 0077 CLAY GRYL 0105 RPWN	COOR RED CLAY 0030 BLUE	BLIC SCH MSND 0026 CLAY STNS 0072	BYERS TPSL 0001 BRWN BRRN GRVL 0023	DO BYERS J DO BYERS J BLCK TPSL 0301 BRWN FSND 0303 YLLW CLAY SADD 0012 GREY CLAY SAND 3096 GREY FSND CLAY 0138 GREY LMSN 0144	CLAY MSND GRVL 0100	5 G 00C1 RED CLAY 0008 BLUE CLAY CLAY BLDR 0041 BLUE CLAY 0089 GRVL 0102 GRVL HPAN 0104
WATER		00	00	00	DC	DO	00		00	0 0	00	D S	00	ST		0 0
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PUMP LVL FEET		20	22	22	09	10	26		80	w	50	2	40	33	108	50
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ELEV FEET D	CCNTINUED.	880 07	885 1	880 07	885	878 09	880 02	880 12	880 06,	885 06,	885 11	880 11	850 12,	850 03	895 0	850 058
UTM EASTING NORTHING	_	488240 4761700	488245	488280 4761660	4883CC 4761810	~	48832C 4761780	488320 4761780	488380	48846C 4762140	48848C 4762140	48864C 4761020	488980	488580	48814C	488580 476216C
WELL NO	TOWNSE	41-7293	41-	41-7294	41-2784	41-2786	41-2780	41-2783	41- 5973	41-2778	41-2788	41-2776	41-	41- 5355	41-2794	41-2790
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0500	0038 CSND	HPAN	0107	MSND	CLAY	SAND	M S S S S S S S S S S S S S S S S S S S	0700	00000 HP AN	MSND	CLAY	0110	BRAN	SNES	GREY		MSND	
SANS	CLAY 0C91	CLAY	GRVL	9000	B R E S O C 9 4	GRVL	HFAN 0112 GREY 0353		CLAY 0124	GRVL 0110	BLUE	GRVL	0193 LMSN	0013	1600		0637	
CLAY	BLUE	0018		MSND	0035 FSND	0038	3013 SILT 0147 LMSN		3052 CLAY	00060 FSND			LMSN	CSND	BLDR		CLAY	
0035	3010 BLUE	STRS		0030	HPAN GREY	SANC	GRVL MSND BLOR GREY		CLAY G	MSND 0100					CLAY	0022	DCK	
SND	CLAY 00053 E		LAY	STNS	CLAY H	GRVL S		7 m	MSND GRVL E	0033 M				LUE	GREY C		0005 RDCK CCNTINUEC	
C025 M					CIA RWN C LAY 0	002 SND	LAY M RVL C 116 G	REY LITH C		C142 CO STNS O	S STATION YELM CLAY	020 H	L COMP MSND 0		C047 G		MSND 0	
LAY C	CR E CLAY B				DATRI DO2 B	0 11	SND GO	411 G CK SM 002 C	OO72 P	GRVL C	ER GAS	AYO	STNS M STNS M STNS M STNS M					
RAYMEND T YLLW CLAY	PROCTOR TPSL OC BLUE CL	HODGING TPSL O	SPERVILLE TPSL 0002		GRVL OLOZ ROPER PATRICIA TPSL 0002 BRWN 0054 GREY CLAY	LAGROU A BRAN CLAY	P U C CLAY CLAY CLAY MSN GRUL SILT GRVL 0116	SN OVER 10	HPAN 0072 PRATTON W BRWN CLAY CLAY MSND	ORBIT (CLAY MS	WEBSTER GASTPSIL	MCLAREN W MCLAREN W MCLAREN W MCLAY 0020 HPAN	GAS AND		KOTAR E	KOTUR P	KOTAR W BRWN CLAY	
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WATER 41 MIDDLESEX COUNTY WATER FOUND FEET WATER KIND CSG DR DATE FEET EASTING TOT

0057 GREY 0112 0101 00 70 GRVL CLAY MSND 10 0047 GR VL 0017 5600 0600 0088 0086 GRVL CL 0C28 RCCK BLLE BLDR GREY GREY 0105 BRWN 0C25 SINS GRVLSAND CLAY RCCK L VSN HFAN 9600 BLDR MSND HFAN 0800 SINS MSND 0017 ROCK 0044 GREY GRVL BLDR 0105 HPAN 0080 CLAY 0055 GREY CLAY 0020 CLAY 0110 0388 CLAY 0000 0080 GRVL 0003 0053 CLAY CWNER/LCG/SCREEN
DEPTHS IN FEET TO WHICH
FCRMATICNS EXTEND CLAY 0102 MSND CLAY GRVL 0103 ROCK RED 0065 GRVL 0107 BLUE MSND GREY MSND 0081 CLAY 0094 00400 CLAY STNS HPAN UE GREY FSND 0098 BLUE 0012 0018 GREY CLAY 0021 GREY 0068 GREY 0008 CLAY BRWN BRWN FSND CO27 BLUE HPAN BLDR 0091 HPAN JANSEN GREENHUUSES BLCK TPSL 6003 GREY GREY HPAN GO93 GREY GREY 0012 0004 GRVL BLUE 0053 GRVL MSND HPAN 0000 HPAN YLLW MSND 0003 GF GRVL 0045 GREY F3 0095 BRWN LMSN 00 STRAND MILLWORK 9000 0004 RCCK BRWN CLAY C095 0020 C092 BLDR BLUE BLDR FILL ONSO HPAN MSND CLAY 0015 0115 0040 C103 GREY MSND PELTON G MSND 0010 CL CCPELANE H MASYLEIN T BRWN CLAY 0 METZ P BRWN CLAY G GRVL 01C3 P U C TPSL 00C2 Q CLAY 00E5 H GREY HPAN C PRINCE W BRWN CLAY E GRVL 0018 E ANDERSON A GREY ROCK OLDHAM L BRWN CLAY E OLDHAM C RED CLAY B BRWN CLAY 0116 LMSN GIVEN R CLAY 0045 M BRWN FILL 0040 GREY GREY GREY ER G CLAY 0103 ROCK 0084 MONZER ROY D 1PSL 0 RONEY CLAY 00041 9900 00 00 00 00 ST LS SI N N 00 1/00 2/00 3/00 STAT PUMP TEST TEST LVL LVL RATE TIME FEET FEET GPM HR/MN 24/00 24/00 1/00 12/00 1/00 4 S 30 9 20 10 10 4 10 10 9 40 30 40 20 0.5 20 09 40 25 12 12 11 12 12 22 65 55 ∞ 50 12 13 0.5 101 118 110 101 3 CY LL FR FR FR T T UL CL F.R FR FR 77 FR F. 2 S 30 10 9 S 5 4 36 5 5 4 2519 3563 2519 2519 2519 3410 2519 3563 2607 2552 2519 3558 3563 4851 2801 900 11/59 04/71 02/49 12/71 89/50 12/62 09/73 07/65 06/65 03/74 11/55 07/52 04/71 (CONTINUED 006 850 850 910 8 2 8 005 508 910 006 606 905 453050 493525 454220 4762890 4762890 490256 4762906 490530 491480 491509 492580 492720 492780 493220 453280 49325C 4763520 493300 45336C 4764150 TOWNSHIP 41-2805 2806 41-2807 41-2808 41-2809 41-5681 4605 41-2810 41-41- 5680 EL L 41-5402 41-6431 41-2804 41-5382 2811 41-6699 41-41-9 9 CHESTER MUNICIPALITY CONCESSION ETC DOR z Z Z z

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DANGUSKI J BLCK MUCK	VANSCHAIK BLCK MUCK	BRUDER A PROG 0015	HUSER J BLCK TPSL GRVL 3024	O100 SPRINGS TURKEY BRWN CLAY 0010	TP SL GRVL GRVL	CLAY	HOWSEN P	BRYANT K GRVL STNS	EVANS F TPSL 00C2 YL	GUINNING W BRWN MSND GREY CLAY	VON DOM FRANK	OVERY WERN CLAY	CLAY MSND	GEE M BRWN SAND	N 00 00 00 00 00 00 00 00 00 00 00 00 00	CC42 MSND	OOC I	UIOU GREY WILSCN C GREY SAND	
DANGUSKI BLCK MUC	VANS	BRUDER PROG O	HUSER BLCK T GRVL J	SPRIN BRWN	BLCK MSND 3027	0058 C 6RVL C 0030 C	MOWSEN P	LMSN BRYA! GRVL	EVAN:	GUIN	VON C	OVERY BRWN C	CLAY CLAY 0042	GEEN	GEE M	F SND CO52	STEBE TPSL	WILSE	
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	ER DEPTHS IN FEET TO WHICH E FORMATIONS EXTEND		DO SIMS HCWARC BRWN CLAY STNS 0003 GRVL 0015 BLDR 0026 GREY CLAY MSND 0034 GRVL ELDR 0043 GREY GLAY STNS 0106 RCCK 0180 WHIT RCCK 0182	MSND GRVL 0004 BRWN MSND CLAY STNS 0025	TPSL DRTY 0003 CGV	ROULSTCA H TPSL 0001 CLAY STNS 0008 YLLW MSND 0010 CLAY GRVL 0062 BLUE CLAY 0068 BLCR GRVL 0070 MSND SILT 0072 BLDR MSND 0108 GREY	NIEBOER HENRY CLAY MSND 0006 BLUE CLAY 0024 FSND 0042 GREY CLAY C062 FSND MUCK 0117 CSND 0118	AN STNS 0069 MSND 81 MSND GRVL 0110 SN 0169	S 0016 STNS CSND	NAA	P U C TPSL 0002 CLAY GRVL 0005 BRWN CLAY BLCR 0010 CLAY GRVL 0040 GRVL CLAY 0052 CLAY GRVL 0074 CLAY MSND 0075 CLAY GRVL 0081 GRVL 0082 ROCK 0115	0025 GR VL	GRITTER K BRWN CLAY 0016 BLUE CLAY 0025 HPAN GRVL STNS 0110 IMSN 0117	KETT MAYNE	S S NO 2 TPSL CC22 CLAY 0020 MSND 0028 CLAY 0059 MSND 0063 HPAN 0087 CLAY 0093 HFAN 01C8 SH F 0110	BEDGGCOC R E TPSL OGCI BRWN CLAY SANC 0007 GREY CLAY SAND 0026 BRWN SAND SILT 0027 GREY CLAY SAND STNS C102 GREY LMSN 0106
	WATE		ST D	00	STD	00	00	0 15	00	DC		00	00	00	2	00
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	DRILLER		1657	2519	3563	1708	1708	2541	1708	1708	2801	3563	3563	2607	1708	3009
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BLUE STNS GREY	CLAY	GRVL	MSND	GRVL	MSND	0032	FPAN CLAY	CLAY	0043	0052	CLAY	0035 GRVL	BLUE	0033	FSND	HP AN	
0038 GREY 0097	GREY	9200	0110	0057 GREY	CLAY	SILT	0016	BLUE	GRVL	, –	0026	BLDR	0039	MSND	0033	0017	
MSND 0060 CLAY	0007		CLAY	MSND 0095	00029	MSND MSND 0080	CLAY		MSND		GRVL	GRVL 0047		CLAY	MSND	MSND	
CLAY HPAN GREY	STNS	0040	GREY	CLAY	MSNC BLDR	0008 CLAY LMSN	00005		CLAY		MSND 0077			MSN MSN	CLA	OCIS GRVL CCNTINUED	
BLUE CLAY 0071	CLAY	CLAY	0033	B R W	CLAY	GRVL 0040 0079	M SND BLOR		0030		0018 MSN		0000			0015 CCNT	
TER 0006 BLUE FSND	FRED OCI BRWN	D BLUE	GRVL	6900	C022 CLAY	MSND GRVL HPAN	CLAY GRVL	CC01	CLAY	GRVL	CLAY	CLAY	SAND	RED	MSND CO74	M SND	
MSND OC55 GRVL C098	STEELE FRE TPSL 00C1 SAND STNS	1AMS 0020	KS H CO25 GREY	S J MSND MSND	GR VL 0048	P U C TPSL 0001 MSND SILT GRVL 0045	0002 CLAY	BELL TPSL BLUE	00002	ON J C035	C 00 C 1	00042	ON J CLAY	CCC1 CCC1 0042	C 0001 HPAN	c poc1	
GREY CLAY 0064 CSND		WILL GRVL	MSND 0137		M SND GRVL	TPSL MSND GRVL	7 P U TPSL 0019	CAMP GREY 0038	TPSL	NELS	TPSL MSND	M SND GRVL	MILS RED	TP SL FSND	TPSL 0042	P U TPSL	
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DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND 0007 GR VL CLAY SHLE SAND 0018 MSNC LMSN STNS FSNC HPAN 0135 GRVL GRVL 0087 0005 GREY STNS 0024 CLAY CLAY MSND GRVL 0046 0071 GRVL 0080 LMSN 9400 GR VL 0250 CSND BRWN CLAY 0010 BRWN S CLAY BLOR C091 BRWN L CRANDALL B BRWN CLAY 0020 FSND G STNS C087 BRWN LMSN 0 STNS GRVL GRVL CLAY STNS MSND 0062 0120 0005 0020 BLCK CLAY 0079 C SND 0064 0073 LMSN HPAN 0003 CLAY GREY MSND MSND 8900 9400 BRWN GRVL TPSL 00C4 MSND C CLAY GRVL 0040 G GRVL CLAY 0056 C GRVL GRVL CLAY CLAY C034 BLDR 0010 STNS GRVL CLAY BLDR 0079 RED GRVL C020 CLAY GRVL C052 0055 MSND GRVL 0056 GRVL GRVL GREY CLAY CO P U C TPSL 0001 C 0023 MSND C MSND CLAY E TPSL 0001 CLAY GRVL 00071 GRVL HAVARIS.G TPSL 0C02 0092 GREY 0002 GRVL 0037 0062 TPSL 00C2 CLAY GRVL 9 0065 P U C OOOO2 CLAY GRVL 0002 0021 0052 YLLW MSND 0036 CLAY MSND 0104 CLAY 00C4 PERRY H NOVAK V TPSL 0 TPSL O P U C TPSL 0 о О О D 0 MSND DODO BRWN 0072 MSND GRVL 1PS4 00 WATER 00 ST ST 00 00 TEST TIME HR/MN 1/20 2/30 2/00 2/00 8 3/00 TEST RATE GPM m ın 9 9 m 20 PUMP LVL FEET 30 75 9 06 50 36 STAT LVL FEET 20 48 36 30 30 WATER FOUND FEET 95 250 135 125 43 CSG KIND DIA OF DRILLER INS WATER CX. SK. FR SU FR 75 in S 0 10 S ∞ Q co 20 ∞ 00 2801 3012 4711 3563 3563 1708 2801 2801 2801 2801 2801 2801 06/57 05/65 05/47 148 820 10/47 05/55 10/47 12/47 08/71 97/70 05/55 08/54 10/71 DATE (CONTINUED....) 90 FEET 860 810 810 800 006 870 808 912 859 925 928 EASTING 498370 476337C 458510 489090 48922C 4758580 48926C 4758580 489265 475886C 48528C 4758340 489300 475877C 485338 489340 458350 458420 497865 4763158 TOWNSHIP WELL 41-41-2843 41-2844 41-2847 41-2854 41-2848 41-2850 41-41-2846 5642 41-2842 2853 2851 41-41-41--DORCHESTER 16 17 17 18 18 LOT MUNICIPALITY CONCESSION ETC 2 2 2 z NORTH Z Z z Z z Z z z Z T. TR œ. TR 7 TR 3 L K 2 2 TR.

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M SND	SND 017	MSND	SND 020						1004	- N	W W 010	RCBE	RCBE	SMITH F TPSL 0002 YLLW MADAN 0079 GREY I	REVNCLOS R BRWN CLAY 0015 C069 GRVL SHLE	GIBSCN KEN TPSL 0001 BRWN GRVL 0042 GREY	SAND GRVL C LIONS PARK	
P U C	CLAY MSND CLAY 0017 ROCK 0033	CLAY M CLAY M 0017 W	CLAY MSND MSND 0020	SRVL B			TPSC OT TPSC OT MSND OT GRVL B	P U C	PORTER T TPSL 0004	PORTER 1	SNELL PRDG C	AVIS WW. C	AVI S	AITH SSL O	WNCL WN C	IBSCN SL C	SAND G	CLAY CCLAY WBLDR CO031 R
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	EPTHS FUR W		ESTEF CLAY 01C2	LMSN RTY CLAY	NSCN	00100	MUCK 0021	MSND 0064 GREY	1 0000	0000	CCC2 CCC2 GRVL GRVL	TAN	CLAY SREY 0163	E K OOC1 RED SILT 0105 GREY IMSN	TPSL STAS	SON
	۵		DORCHESTER HCME LTD BRWN CLAY 0016 GREY GRVL 01C2 GREY CLAY	0163 LMSN C164 DO CROMARTY A BLUE CLAY 0040 C	MILKINSCN YLLW CLAY QSND CLAY	HOPE	DORCHESTER MOBILE BLCK MUCK 0006 MSND GRVL 0021 GREY CLAY		HOPE	HEATH TPSL 0		MALLOT N BRWN CLAY 0059 MSND	RIVET C RED CLAY 0108 GREY GRVL 0163	XEENE TPSL MSNO	VAN BRUINESSE GREY TPSL 0001 CLAY STNS 0056	ANDERSON L BRWN CLAY
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	GRVL 00002 SAND 0187	C008 C054	CC01	CKI REN 0173 CLAY BRAN SAND	COO2 GREY CLAY	CO12	CLAY	RSHEIM E OCCI BRWN GRVL MUCK	CO38	CLAY	M SND	FSND	0020 CLAY GRVL	RED	RED	COOS BLUE GREY
	A ND SEL	CLAY	TP SL	0173 38 N	MSND 0027 GREY	SEAL CLAY 0042	SEAL 0050	SHEIN OCCI GRVL	N CON	L SEC	1 ELD 0005 0074	ING CH 0050	CLAY 00066 MSND	SH E 0004	0003 0145	CLAY CCLAY CCCE4 0124 0161
	KNOTT CREY T COT6 B			YHOWECKI REN PRDR 0173 CL			GOLD	PETERSHEIM E TPSL OCCI BRWN MSND GRVL MUCK GRVI 0067 (S		SCHOOL SECTION TPSL 0004 CLAY	LONGFIELD TPSL 0005	VENNING CHARLES CLAY 0050 FSND 00	YOUNG D BRWN CLAY CLAY 0066 0126 MSND	CCRNISH E TPSL 0004	AXFORD E TPSL 0003 MSND 0145	STEWART AM BRWN CLAY SAND GOE4 SAND 0124 (S 0161
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ELEV	CONTINUED	970	558	972	925	958	845	580	935	938	912	528	810	520	015	912
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GR EY	1600		CLAY	FSND	0055 LMSN	0058	GRVL	CLAY	SAND	9110	0125	CLAY SANG GRVL	CLAY	CLAY	CLAY	0020
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CLAY GF 0041 FS		~	∀	CLAY OC		0006 81		CLAY 3	CLAY OF						STNS 0 SILT 0	0015 G MSNE 0
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SHACKL	SILVER BLUE	SHAIN PRDG	SHAIN C PRDG 0018	CAMERG TPSL BLUE	1 10	FOSTER R TPSL OOC BRWN CLA	MURRAY H	BARDNS J RED CLA	CHRIS SINS BRWN SAND	WALLACE A	ONEIL		PUC LO	PUC LE	BROOK		MARTIN K TPSL 000	PUC LI	
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2601	3505	5424	5424	2511	2511	5424	5424	3505	1708	3511	3511	2801	2801	2801	4711	4711	4711	2801	2801
159	0/61	/63	0/62	174	772	09/	160	/48	10/74	11/53	09/62	07/62	1/62	1/62	1.0/53	124	9/53	09/62	09/62
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GRVL MSND BLUE CLAY GRVL 0062 BLCR 00 50 MSND 0080 0083 STNS SAND CLAY BRNN 0079 0062 CLAY BLER CLAY 0045 MSND G BLDR MSND GRVL 0 RDCK 0074 CLAY MSND GFVL 0065 0C77 SINS OC52 STNS LMSN \$ TNS 0 067 CLAY GREY CLAY 0000 9900 MSND 6900 0078 LMSN 0C90 GRVL CLAY DCRCHESTER VILLAGE
TPSL 0001 MSND GRVL 0015 BLDR MS
0022 BLUE CLAY MSND GRVL 0027 GF
0028 BLLE CLAY MSND GRVL 0039 GF
CLAY GRVL MSND 0069 GRVL RDCK 00 0000 GRVL MSND SAND SILT 0092 GREY GREY 0053 GRVL GREY 9000 GRVL GRVL CLAY CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND TPSL 0004 BLDR CLAY 0020 BLDR CLAY RCCK 0088 BRDOKS H STNS SANG 0002 CLAY SANE 0002 0025 GRVL CLAY 0011 GREY BLDR -MSND 0035 03 CITY SERVICE STATICN SAND GRVL CLAY GRVL 0026 GRVL 07) STNS 0037 TWP N DCRCHESTER
TPSL 0001 SAND 0050
(S 0061 10) SAND TPSL 00C1 SAND GRVL GRVL 0055 SILT 0058 GREY CLAY C090 SILT GRVL HPAN 0045 0072 CO20 HPAN 00059 GREY MSND GRVL MINISTRY OF ENVIRON 0075 SHLE CO80 DGRCHESTER VILLAGE 9000 TPSL 0001 MSND BLCR GRVL CLAY MSND 0005 0014 CLAY BLDR GREY CLAY 0055 0065 GREY PRDR 8067 (S BRCOKS H TPSL 0002 H TPSL 0001 GRVL 0080 KARPF JACK CLAY SILT S1LT 0067 GREY MSND GRVL HUNTER R BRWN CLAY 8400 .8) 7500 LMSN 0084 DARDCI A TINER G TPSL DO10 GRVL SAND RULE TPSL 0018 6200 SAND 0000 WATER 00 00 ⊃ W N 00 ST $\frac{1}{2}$ RATE TIME GPM HR/MN 8/00 00/2 5/00 2/00 2/00 24/00 12/00 25/00 8/00 12/00 9 40 œ 19 150 ~ 155 LVL FEET 12 20 40 20 9 54 49 30 45 STAT LVL FEET 30 10 39 09 15 30 39 44 10 WATER FOUND FEET 88 06 19 50 19 19 0.9 CSG KIND DIA OF FINS WATER B SU SU Z FR F,R X X FR EX. S 9 4 00 4 4 4 9 10 9 ın DRILLER 3505 3410 2801 2801 2801 3511 4711 2801 1708 1708 4711 DATE 09/62 03/53 850 10/48 08/49 02/57 11/72 08/55 850 11/53 03/53 11/55 89/60 06/65 840 10/74 TOWNSHIP (CONTINUED....) FEET 860 840 815 860 860 870 860 842 860 EASTING F 49538C 4759340 4759360 495640 494145 49473C 4759105 45517C 475842C 556555 556555 49473C 4759110 4545£C 475848C 493520 475857C 495340 4759060 45462C 4758350 493514 2943 41-2944 41-2948 41-41-41-WELL 41-41-41-2951 41-6214 41-0119 7012 4566 LOT DORCHESTER 16 138 18 18 28 19 19 MUNICIPALITY CONCESSION ETC V V Ø V Ø Ø Ø V V V NORTH S S S S S S S TR TR TR T. 2 2 0

3062

GRVL

MSND

	0053	03)	CLAY 0051	LLAY 0041	GRVL	0050	GRVL	GRVL	STNS	9200	CLAY	6900	0073	6000	0022	GRVL	CLAY	GRVL	0014	0030
	MSND	0 (55) (BLUE (GREY 1	CLAY	MSND	ONSW	MSNO	0053	GRVL	BLUE	Z	RVL	GRVL	CLAY	0045	0016	MSND 0C31	S1NS 0065	SINS
0200	0052 }	(S	0016 MSND	00008	0012 0	CLAY	CLAY	0075	HPAN	6900	0022	3 00		BLOR	0015	GRVL	GRVL	0008 BLDR	GRVL	CLAY
MSNC	HPAN	0058	MSND 0046	SANC	CLAY (GRVL	9000	9000	SINS	0012	HPAN	BLDR	0065	· >	9000	GRVL		MSNC	CLAY	CLAY 0064	GREY
0068 1	STNS +	GRVL (YLLM P	CLAY	GRVL 0027			HPAN 0108	GRVL 0C64		GRVL	2 0		MSND	MSND	025		BLDR 0024		0014
HPAN	0025 GRVL	0055	COO3 BLUE	0001 GREY		002 CCK	0001	C025 LMSN			0017	0000	HANS	CLAY CLAY 0026	0036	SRVL	GRVL	0005 BLDR	05 C002 GR VL	M SND
A VI	15ND (TH B	3LDR 3LDR 3034	TPSL 00200	DNDDN	LGNCON MSND	SNOON	A SND	TP SL		SND	N F O	RNER	LMSN GOBO GNCON OGC1 CLAY	MSNO	0002	PUC LCNCON CLAY MSND 8LDR 0033	CLAY MSND 3021 GRVL	FERRAR BROS TPSL GRVL COOZ GREY CLAY GRVL	CLAY
KINGTON A	HEGGLM W YLLW MSND HPAN 0063	GRIFFITH B	FREEMAN L CLAY BLDR MSND 0034	KINGT BLCK STNS		PUC LO	PUC LCNCCN TPSL MSND C	BAKER F CLAY MSND 0100 BRWN	SCOTT R BLCK TPSL GRVL 0063	DZUS	DZUS	0025 BOLES	TSCHERNER BRWN SAND	BRWN LMSN PUC LGNCON TPSL OGGI CLAY BLGR	PUC LONDON CLAY MSND	HEBB TPSL CLAY	PUC LCLAY BLDR	PUC LCLAY	JUSS FERRA TPSL GREY	FERRE
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06/56	156	59/10	3/66	3/75	1/62	1/62	07/62	4/48	1/60	99/40	11/71	09/0	10/74	08/62	07/62	2/59	07/62	07/62	12/69	11/69
840 Ct	850 068	940 0	828 08	846 08	320 07	07	0	857 04	850 11	850 0	850 1	84C 1	845 1	860 0	0008	860 1	800	810	860	860
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7) R	493560 475828C	Q 12	458720	4936CC 475836C	453860 4758840	5565565 556565	6665666 556666	49294	493050		493060		47587	75	475	475	4915£0 475893C	4755000	47	491830
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	CWNER/LOG/SCREEN CWATION FEET TO WHICH FORMATIONS EXTEND		PUC LONDON TPSL CCC4 CLAY MSND 0009 GRVL 0014 CLAY	ONEON COOK	0001 6RVL		0021	SELL F 0002 CLAY MSND	PARKER B TPSL 0002 MSND STNS 0006 BRWN CLAY 0042 CLAY STNS 0104 HDAN 0114 SHIE 0110	N C CLAY 0014 CLAY GRVL 0029 GRE CLAY MSND 0106 CLAY GRVL 012	0126 MASGNIC HALL BRNN CLAY C012 GREY CLAY 0017 GREY CLAY STNS 0022 GREY CLAY 0074 GREY CLAY GRUL	GREY GRUL SAND OLZ! STLE	CLAY MSND 0105	GRIFFIT F GRIFFIT F BRWN CLAY GOOB BRWN CLAY STNS OG32 GREY CLAY OO73 GREY CLAY GRAL OO87 MSND MUCK	GRAL OLZ? (S OLZO	GRVL 0030 GREY CLAY 0060	ULUT (S. CUS4 US.) HOWLETT J HOLEGT SERVL OCI6 HPAN 0050 MSND 0061 (S. 2051 04.)
	WATER				00	00	00	00	CO	00	0.0	00	00	00	00	00	0 0
	TEST TIME HR/MN				5/00	2/00	8/00	1/00	2/00	12/00	8/00	2/20	8/00	16/00	2,400	8/00	65/56
	RATE GPM				2	'n	On .		٠.	9	2	4	9	10.1	2	4	2 9
۲ 41	PUMP LVL FEET					62	63	62	20	95	110	9	09	74	16	82	59
COUNTY	STAT LVL FEET				32	14	58	14	44	43	4 5	80 10	43	47	9	37	30
MIDDLESEX	WATER FOUND FEET				118	110	120	14	118	125	124	129	126	125	16	101	53
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	ORILLER		2801	2801	3012	1708	1708	2519	1708	1708	1708	3563	1708	1708	5432	1708	3410
	DATE		07/62	07/62	09/49	10/55	12/60	10/63	10/54	02/62	01/74	11/73	02/62	10/64	65/90	04/63	09/63
	FEET	(CCNTINUED	810	810	880	880	88 22	885	880	80 RV	8 64	881	885	885	088	385	885
	UTM EASTING NORTHING		491978	49198C 4758960	490960 475776C	4757800	491025	491060	45106C 4757760	49108C 47577CO	491086	491050	49114C	49117C	491240	491280 4758C78	4913CC 475816C
	WELL	TOWNSHIP	41-2966	41-	41-2970	41-2972	41-2974	41-	41-	41-	41-	41-	41-	41-2981	41-		41-
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0057 CLAY	2110	BRAN CLAY GREY			9500				CLAY	0030		GRVL	BRAN		GR VL 0086	BLCR 0048	0022	0014	1715	SILT
		Col REY		663	MSND				0000 NSN		7	Z S N	655		GREY		GRVL		0027	F SND
0052 G BLDR 0				GRVL 0	0054 N	0058			STNS		0021 0		MSND 0		0079 G 0084 G		0015 G			0024 F
CLAY 00	10 0	N A N		2	>-	GRVL 00		0050				7	0		CLAY O		GRVL O			GRVL O
7 CL	2 03		7	Y 006		10			ND GR		5 (5	ш	SND 005	000						
B GREY Y GRVL			0041			0 005	O GRVL	2 SAND	CFINA LD MSND				00				5 CLAY			0 0017
G 0008	NK G		1000	200	GRVL	NS N	RCN 001	0012	PETRCF RED CO78	FORD E CLAY 0010	AGRV	11LL 0020	0047 GRVI			BRWN GRVL	MSND 0005	CNCON TPSL MSNO	CLAY	M SND
ELKINGTON BRWN MSND BLDR 0059	GRVL 0118 (S VANDERSPANK G	FISHLEIGH BRWN CLAY SAND 0085 GRYL 0103	ADAMS A	HUTCHINSON R	0022	SCN. 6	SENJAMIN RCN CLAY MSND 0010	HARPER R	CANACIAN PETRCFINA L TPSL 0001 RED MSND CDV: STNS CO78 RECK		CORNWELL A	BEACHAM BILL BRWN CLAY 00	HOURD M BRWN CLAY	MILLER E	HEYWOOD W BRWN CLAY MUCK 0081					
ELKI BRWN BLDR	GRVL	FISHL BRWN SAND GRVL	ADAMS	HUTC	RATH PROG	RCWL	SENJ	HARP	CANAC	HANDS	CORN	BEACH	HOURD M BRWN CL	MILL	HEYWO	PUC 1 TPSL 0036	PUC I	PUC 1	PUC	PUC TPSL 0033
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	CWNER/LGG/SCREEN THS IN FEET TO WHICH FORMATIONS EXTEND		0040		GRVL							SND C	VLLW YLLW		LTD VLLh	770	BLUE C	CNO		
	N H H H H H H H H H H H H H H H H H H H				MSND G	X X 3					8LDR 0	MIC 01 M	COO1 YISAND O			U	7 4 7	L		0000 B
	≥		G	TPSL 0002	ONDON ODOZ MSNO	LONDON PUCK	ONDON OOOZ MSND	ONCON MSND	ONDON OOCZ MSND	GRVL BLOR ONDON OOC3 MSND	¥ CO	RGHE 00	RGHE L CO D SA	RE AND	FARMS L COOI			ICHA	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, CS
	DEPTHS		GYLVESZI G PRDG 0020 BRVL	PUC LENEGN BLCK TPSL GRVI MSAD	PUC LONDON	LONDON LONDON	LONDON				GRVL	NODRENBERGHE MICHAL BLCK TPSL 0001 MSND CSND 0026 48 0013	NOOREMBERGHE MICHAEL BLCK TPSL COOL YLLW 0008 RED SAND OCI4	C DEMEYERE AND YLLW MSND 0007	EMEYERE FARMS LCK TPSL COOL	0 0 0	D'BYRNE MIKE BRWN CLAY CO STNS 0050 GR	GRVL UCTY OBYRNE MICHAEL	VANDEWEGE TPSL COC6	HENDRIKS W MSND GRVL 0006
			GYLV	PUC L BLCK	PUC L	PUC L	UC UC	S C C	PUC 1	PUC L	GRVL	NOOR BLCK	NCORE BLCK 0008	C DEM	MSNU DEMEY BLCK	LAKE	BRANN STNS	GRVL OBYRN PPLN	VANDE	HENDR
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MIDDLESEX	WATER FOUND FEET		2									2	14	2	17		77		11	Ä
MIL	KIND OF WATER		FR									er er	E CC	EX.		П. СС	E CC	ال «	α. α.	# # & &
	CSG + DIA INS			10	12	-	10	Н	-	m		m	m	rt	r=4 r=4	36	Ŋ	36	36	30
	ILLER		5424	2801	2801	2801	2801	2801	2801	2801		5413	5413	5413	5413	2552	1708	2607	2519	2519
	TE DR	· :	04/61	0/62	0/62	162	0/62	162	10/62	10/62		8 9,	174	8 9,	/71	174	69	69	49	19.
	V T DAT		in	10	10,	10/6	10,	10/	10,	107		9/01 0	2 06/	0 10/6	0 127	8 027	/60 3	150 0	9/10 0	03/6
	ELEV FEET	(CCNTINLED	87									87	87	88	87	868	870	870	87(860
	UTW EASTING NORTHING		500805	5665555 566656	6565565 656655	6665566 566666	5566566 556655	5566666 666666	5666666 666656	5666666 656666		500540 75828C	500550 758305	499670	500230 475815C	500375	498710 4755040	49874C	495060	498000 4758470
	WELL	TOWNSHIP	41-		41-2598	41-	3000	3001	41-	41-		41-	41-	41-	41- 5818 4	41-		41- 4	-	41-
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	CENTRY TO SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SCHLIEBUNISKY G TPSL OGGI CLAY MSND O016 BRWN MSND 0064 GREY CLAY 0373 GRVL MSNE 0080	0043 MSND CLAY	SMITH R BRWN CLAY 0031 CLAY MSND 0062 GREY 0073 GRVL 0086 (S 0077 03)	DLIVER J TPSL 00C2 BRWN CLAY 0026 BLUE CLAY 0070 GRVL 0071	0006 BLUE 0105 MSND	A 0018 GREY CLAY	MULLIS R BLCK TPSL COOL 0025 BRWN GRVL	HUDSON H TPSL 00C2 CLAY SAND 0007 GREY CLAY GREY CLAY GRAL 0022 GREY CLAY 0038 CLAY 0058 GREY CLAY GRYL 0073 GRVL FNND 01C6	MRIGHT G MSND 0015 BLUE CLAY STNS 0120 GREY RCCK 0128	KNOTT R TPSL 00G2 YLLW CLAY 0016 QSND 0C25 BLUE CLAY 0051 GREY CSND 0052 BLUE CLAY HPAN 0082 GREY MSND 0083	LASSALINE P CLAY MSND CO13 GRVL 0113 HPAN LMSN 0133 SHLE	FINCH R B BRWN CLAY 0022 FSND 01C4 FSND CLAY 0108 BRWN LMSN G151		STATHAM W CLAY OC37 GRVL OC38 CLAY 0173 LMSN BLER 0175 ROCK 0176
	WATER		00	00	S1 D0	ST DO	L S	00	ST DO	ST DO	0.0	DC	PS IR	ST DO		ST DO
	TEST TIME HR/MN		4/00	8/C0	8/00	14/00	2/00	1/00		8/00	24/00	72/00	8/00	5/00		00/9
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!	PUMP T LVL R FEET G		20	43	36	4,00	22	ω Θ	45	22	94	52	55	15		
)	STAT PLVL L		37	40	5	60	50	41	25	12	42	26	23	20		
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	MUNICIPALITY CONCESSION ETC	NORTH DORCHESTER	TR S	₩ 8	K. K.	TR S	TR S	TR S	TR S	TR S	S	TR S	TR S	S	PARKHILL TOWN	

BLUE		G 50	0175	CLAY	0236	6800	SILT	SILT	HP AN	CSND	SILT GREY GREY	FSND	MSNC GREY C158	MSNC 0058	M M S N C N C N C N C N C N C N C N C N C N
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SILT C		ΔY	BRKN	CLAY 0		GRVL C	GREY N		FSND 0			SILT (00009 E SILT C MSND E		CLAY MSND
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	0065	LAY	RUCK C193				BRAN		TRATHREY 0020 CSND	ATHR 020	MSND GREY 0150				
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MARTIN EME BRWN CLAY	GOODING R							200	> Z Q 5	N N N	. 3655 			9 C C C	47D
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STRATHROY TOWN

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SILT FSAD GREY FSND MSNC 0086 FSAD OO33 HPAN CLAY GRVL MSND 0035 CLAY SILT SILT FSNO 0020 SILT 0051 FSAD FSAD MSND FSND FSND 0149 F SND CLAY OC98 M SND F SND S ILT 0020 MSND 050 BRWN MSND FSND CLAY MSNO F SND S ILT M SND 0 C51 MSND MSND CNS 0024 0039 FSND FSND HPAN FSND CLAY BRWN 0022 0012 BRWN SILT GREY 0048 CLAY 0033 0033 0033 0022 GREY CLAY 0029 CLAY BRWN 0035 CANER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND MSND CLAY SILT 0082 0017 0028 0044 HPAN 0130 FSND 00100 MSND 0025 0039 0083 MSND SILT SILT SILT MSNO MSNC SILT 0057 GREY SILT 001c MSND CC03 MSND F 0032 FSND C049 G DF STRATHRDY MSND C025 CSND 0 0041 HPAN FSND 0 0061 CSND 0064 H FSND C051 CLAY 0 FSND CLAY CLAY 0091 BRWN M SND 0022 MSND 05 3 GREY SILT FSND MSND 0128 BRWN CLAY CLAY BRINCLAY BRWN MSND 0036 F SND M SND 0 C88 COO3 BRWN C002 FSND CLAY 0200 FSND CLAY CLAY C022 C032 00007 FSND SILT CLAY 00004 GREY GREY GREY GREY GREY GREY CLAY GREY MSND 0038 FSND FSND MSND 0001 MSND 0038 SILT FSND 00C1 0025 0030 MSND 0043 0041 SILT OPUC RED M SILT OPUC TPSL OFSND O CCLAYON SOLT TO CLAY OF THE CCLAYON OF THE CCLAY OF THE CCCLAY OF THE CCCLAY OF THE CCCCLAY OF THE CCCCCAY OF THE CCCCAY OF THE CCCAY OF THE CCCCAY OF THE CCCAY OF THE CCCCAY OF THE WATER TEST TIME FR/MN 2/00 2/00 1/00 1/25 1/00 1/00 RATE 40 45 22 45 23 36. STAT PUMP 1
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SILT	2111	CLAY 0107	GREY	FSAD 0033	FSND	0500	FSAD		MSND GREY 0145	MSND		0016	0017	GRVL	0132	MSND	0116	GSND	
ON SHOOM	F SND	FSND	0038	0013	0020	CSND	0627		BRWN 0122 CLAY	0123		CLAY 0C28		0126	GRVL 0157	0128 GREY	CLAY	0114	
0050	0053 6	0051 FSND	CLAY 0127	MSND CO37	FSNO		MSND		O112 GRVL GRVL	STNS				SLIE	MSND	HPAN 0170	0039	CLAY 0114	
FSND 0	FSNC	FSND 0	SILT	CLAY PESNC	0010 6		4000		CLAY MSND MSND	CLAY GREY				0118	0125	0115 RCCK	GRVL	0011	
SND		MSND F	FSND S	0008 0025 0043	MSND 0022	9	HPAN 0		GREY CGREY WBRWN M	0103 0		SND	1NA 00100	STNS	HPAN G	STNS	0037	QSND	
COO4 M		C003 M CLAY S C128	C003 F	SND	CLAY M	CO15 M	m						TROFI SND 0	CLAY S	LAY H	CLAY SGRVL O	CLAY	0007	2
M SAD ON SAD		MSND C GREY C	MSND C	201	0001 C	MSND GO15 MSN 0025 10 J			MSND OF CLAY CCLAY CCLAY CCLAY	00003 C	ERSCN L	TWP SCHOOL OCCI BRWN FSND 0018	AN PE	0011 C	115 0 0047 CLAY 0152 MSND	ERE J OCO6 C HPAN G	L M 008 C	SND	1
PLC RED M		RED MI	RED MC	P U C TPSL 0001 0020 FSND 06 J CLAY	P U C TPSL O		≥ <u>⊢</u>		RED MSND 0005 GRVL CLAY C120 SILT CLAY 0142	PURDY TPSL 0	HENDERSCN CLAY 006C	MOSA T TPSL 0 BLUE F	CANADIAN PETROI CLAY 0004 GSND	MSND 0	LLLITS CLAY 004 FSND 015	GDEMAERE MSND OCO 0133 HPA	0254 PURCELL M MSND 0008 GRVL 0118	PURCELL A RED MSND)
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01/67	19/10	19/10	07/67	06/68	07/68	07/74	07//46		69/10	07/53	07/58	03/62	08/56	07/55	12/61	05/67	12/52	08/53	
755 0	755 0	755 0	750 0	745 0	745 0	765 0	0		680	675 (675 (019	655	675	675	675	675	675	
45015C 47555CC	45015C 4755520	45015C 4755520	450150 47561CC	45015C 4757160	450180 475715C	451101	6565565 566565		43775C 472289C	437800	437900	437900	437925	437950	437955	437995	437955	437995	
41-	3170	3184	41-	41-	41-	41-6848	41-	LLAGE	4137	41-3183	41-	41-41-3198	41-	41-	41-	3200	41-3185	41-3189	

WARDSVILLE VILLA

MUNICIPALITY
CONCESSION
ETC NE

WARDSVILLE VILLAGE

		MSND GRVL GREY RCCK	0020	0105	0600	MSND	SNES	0117	GREY HPAN 0123	RCC	STN:	GRE	CL A)	000	
		GREY CLAY 0163 0171	SALS	(S	HFAN	GRVL	0117	(S	O 0 0 1 5 GREY M SND	B F	CLAY OC88	0087	GRVL 0 C93	STNS	
N H		0120 GREY SHLE SHLE	0019 CLAY	0110	0083	00000	STNS	0120	STNS 0111 GRVL	0116	BLJEGRVL	CLAY 02)	0085	CLAY	
/SCRE O WHI TEND		CLAY 0135 GREY GREY	CLAY 0042	HPAN	CLAY	HPAN	CLAY	GRVL	CLAY STNS BRWN	HPAN	0008	GREY			
CWNER/LOG/SCREEN IN FEET TO WHICH ATIONS EXTEND		GREY MSND 0159 0167	MSNC GRVL 0121	0086	0012	CLAY	0102	0117	GREY CLAY 12)	0106	CLAY	0012			
		C0006 C125 GRVL GRVL	0007 C041 GRVL	CLAY	MSND		CLAY	L HPAN	C004 C004 GREY C135	MSND	GREY CO72	SAND 0091	RCCK C093		0000 0000
DEPTHS		NER M MSND CLAY MSND MSND	MSND MSND STNS 0114	NESBIT H GRVL 0012 (02) GREY	0000 00088	MSND	MILLITS D TPSL 0002	HENDERSCN CLAY 0056	PURDY GERDEN K BRWN TPSL 0004 MSND 0020 GREY 0115 (S 0111 GREY HPAN 0135	HUMPHREY PROR 0055	M SND	CLAY		PARKER J RED MSND HPAN JO84	BLADEK MARVIN
		GARDINER TPSL MSNI STNS CLA 0150 MSNI SHLE MSNI	PURCELL RED MSN CLAY STN MSND 011	NESB GRVL 02	NESBI CLAY	GARDI TPSL 0105	MILLI TPSL	HENDE CLAY	PURDY BRWN I MSND 0 0115 (PRDR	ROSS MSND 0070	SANCE VLLW GRVL	CLAY	PARKE RED HPAN	BLADE
WATER		00	00		DQ	DG	200	00	20	00	00	00	DC	00	00
TEST TIME HR/MN		10/00	69/65	10/00	00/9	4/00	1/00	69/65	3/00	2/00	00/95	2/00	65/55	3/00	4/00
RATE 1		H	W	m	18	20	9	4	10	m	7	9	4	10	12
PUMP 1		125	44	60	19	30	20	09	09	9	9	55	22	4,10	99
STAT LVL FEET		40	40	28	FLW	111	14	9	ru ru	4	F	23	2	23	09
WATER FOUND FEET		158	114	103	8.7	90		117	111	116	74	87		8	132
KIND OF WATER		# # # # # #	F.R.	T.	X X	T	T.	82	ж Ж	T CX	T CC	ar ar	T. C.	E.	T X
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DRILLER		5431	2317	1903	1903	5430	3546	1903	3606	3306	2317	1916	2317	3606	3529
DATE D		01/61	09/53	07/59	01/59	04/62	07/53	03/59	04/71	02/56	01/53	12/73	08/55	02/69	11/75
FEET	-	675	675	650	650	650	655	.650	675	.650	650	929	650	650	675
UTM EASTING NORTHING	CONTINUED	438025	438025 4722525	43805C 4722300	438050	438050	438100	438125	438130	438175	438200 472279C	438279	438300	438340	43860C 47232C0
WELL B	E (CO)	3196	3190 4	41-	41-	41-	41-	41-	5379 4	41-2733	3186	41-	3192	41-	41-

P AND S	0000		FHS HOLDINGS	K 0013 CLAY GRV CLAY PSND 007	RIS THEODORA OCOI BRWN FSND CLAY 0025 G 0039 GREY CLAY MSND 0099 B	GEERTSE PETER BRAW MSND BLDR 0012 BLUE CLAY BLDR 0018	1PSL 0020	-A CONSTRUCTION CO	COOL GRAL GLOS	175L 0002 1LLM 13ND 0000 0NVL CLAT 0040 HPAN 0050 BLUE CLAY STNS 0085 QSND 0089 HPAN 0052 BLCK MSND 0096 GRVL 0097	MSND 0005 REC CLAY	RED CLAY 0008 MSND	MSND 0006 RED BLDR 0082 HPAN		0008 BLUE CLAY 0C2	C024 MSND 0030		OCC5 HPAN 0050 BLUE CLAY 0C85	0105 GRVL C106 SOMERVILLE INDUSTRY FILL CCC2 CLAY SILT 0004 CLAY MSND GRVL	- CCNTINUED -
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9161	1916		2607	1708	3009	2607	4711	1708	1817		3012	3012	3012	2607	3410	2535	3009	4711	2801	
05/68	175		05/73	09/61	07/71	170	5/55	04/61	158		164	49/40	15/	170	159	/55	166	1/51	99/90	
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1	4465	GHIP		41-1	41-5485	4907	41-3980	41-3984	41-	V	41-3987	41-3986	41-3978	41-	41-3983	41-3981	41-3983	41-	41-	
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41 MIDDLESEX COUNTY KIND LL CO

0046 GREY MSNC GREY STAS STNS 0080 STAS CL AY 0103 0043 CLAY 0103 GREY AY S 5 CLAY CLAY 0C72 C L A Y 0036 GREY OC57 MSND GREY CLAY GRVL 0.056 STNS SINS 0 C 7 2 MSND BRWN BLDR CLAY GRVL MSNC 0070 00025 CSND 04) GREY 0030 MSND 8LUE 0038 CLAY GREY 00100 SHLE CLAY CLAY CLAY CWNER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CL AY 0025 BRWN 0060 0020 SANC 0082 HPAN STNS BLUE MSNC CLAY 0093 C078 0052 PCKD 0009 SAND LCCS 0041 900 THAMES RIVER CONST TPSL GRVL COO4 GRVL O BRWN MSND SILT 0065 B CLAY SHLE CO73 (S 0 THAMES RIVER CONST TPSL OCC4 CSND GRVL O 0027 GREY CLAY GRVL O KENNEDY FRED CCCI GREY CLAY SERMN LMSN 0115 GREY STNS SGREY LMSN G 0026 BRWN BLUE MSND (SINS 0020 GRVL 0034 GRVL IVANCHENKC L CLAY STNS CO61 GRVL FSND CO90 CSND 0093 GREY STNS 0020 GRVL SMEENK TED SMEENK TED BRWN CLAY SNDY PC/ PCKD 0C37 BRWN S/ PCKD 0C37 BRWN S/ COOPER OF THE CO HPAN 0012 GRVL 0 CLAY SILT C076 G 0087 GRVL C090 HEWERDINE M PRDG OC21 CLAY S 0092 LMSN G120 COC4 GRVL (CLAY 0065 F CLAY GRVL 00.91 CSND C053 10) C020 GREY CLAY GRVL CLAY 0059 2900 TPSL CCC1 GREY
TDAME SRAW LASN
TOATE SRAW LASN
GRVL 018 GRUL
0052
1
CLEMENTS 6 & H
CLEMENTS 066 GREY
STNS 0066 GREY
HILL BILL
MSND CLAY 0065 CAMPBELL A CLAY STAS (MSND 0084 0002 CLAY 0104 GRVL BCVAN L PUC TPSL 0 CLAY G BRWN (0014 GRVL WATER LS. DC 00 00 00 00 3/00 00/9 1/00 2/00 2/00 3/00 3/00 10/00 1/00 3/00 WATER STAT PUMP TEST TEST FOUND LVL LVL RATE TIME FEET FEET GPM HR/MN 10/00 00 30 00 0.1 15 ∞ 12 00 15 m 9 12 72 52 72 42 45 48 65 60 52 42 60 62 32 20 40 45 40 36 50 31 36 37 38 65 52 82 0 2 06 37 105 153 06 72 WATER FR FR 2 35 FR 33 FR FR 78 CX LL K L E Y CS3 DIA INS 36 ∞ 0 12 2 rU 9 S 5 DRILLER 3009 3009 3009 2552 2801 3410 3009 4741 2801 11/75 05/10 05/69 59/50 09/71 08/73 02/66 07/65 02/67 09/53 03/54 09/75 11/62 DATE 10/74 (CDNTINUED...) FEET 520 906 915 920 920 \$20 006 006 906 920 505 EASTING 487980 487410 487510 487534 487570 487610 4766820 487690 486105 486175 4767240 486179 4767003 48620C 4767250 486220 486040 4768040 WELL 41-41-7503 41-5538 41-4670 3668 NISSOURI TOWNSHIP 41-3991 41-3995 41-3993 41-41-41-41-LOT 9 co 00 00 00 co 0 0 CI MUNICIPALITY CGNCESSION ETC CON CON CON CON CON 200

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BLLE 0051	MSND 0079 GREY	CLAY	CLAY CLAY BLER	0014 CLAY GRVL	GRVL CLAY BLCR 00062 RUCK	0071	9500	0128	0024	0053	0400	SAD	GRVL	9200	0030 MSNC
024 RVL	0023 N CLAY 0105 G	600	012 032 032 RVL	LDR C26 C65	C09 C23 FVL FVL 075	SND	LAY	INS	LAY	HFAN 0	BLDR 9	W 090	LAY	O QNS	BLDR GRVL M
CLAY 0 STNS G		BLDR 0 GRVL 0 ROCK 0	0000	000	BLDR OGRVL OG043 GCLAY GGRVL O	0068 F	, 0	SAND S	LUE C	GREY H	CLAY B	CLAY 0	EY C	AY M	HPAN B
								AY SA	8	S	UE CL	UE CL	07 GR 85	10 09	
6 GRVL E CLAY 6 ROCK		4 CLAY 2 CLAY			2 CLAY 10 SILT 11 CLAY 17 0054 17 0074	Y HPAN		CL	ID 002	Y 001	0 BLUE N 0070	8 BL	Y 0007	الـ 000	5 CLAY
0000 8 BLUE		7 0004 7 0022 6RVI	M SND	0003 0020 0020		CLAY	GRVL	GREY	O SND	CLAY CSND	0 0010 5 HPAN	500	CLAY LMSN		
STNS CO25 STNS		DN PUC DCC1 CLAY OO16 CLAY	DN PUC OCCI CLAY BLCR CO26 OO62 GRVL	N PUC ODCI CLAY MSND GRVL MSND CO31	CLAY 0016 0039 GRVL 0066	FFIN H STNS 0030	00007	C011	0015	0000	MSND 0055	GRVL	BRWN	C055	
CLAY STAS	A 000C4	0016 0016 0016	OCCI BLCR 0062	MSND MSND	CCLAY SILT BLDR CLAY	STNS	MSND	CLAY CLAY	CLAY CLAY	0001 CLAY	CLAY	CC56	S E 0001	CLAY	DZZARD H LLW CLAY PAN COEO
LGNDCN RED C CLAY S		LCNDON PUC TPSL OCT C GRVL 0016 C	LONDON PUC TPSL OCCI GRVL BLCR GRVL OO62	LONDCN PUC TPSL 00C1 C CLAY MSND G SILT MSND O		MCGUFFIN H CLAY STNS	MCGUFFIN CLAY MSND	MC GUFFIN BRWN CLAY	MALKER H BRWN CLAY	TPSL 0001 FSND CLAY	YLLW	FOSTER CLAY CC	ROGERS D TPSL 0001 STNS 0054	TYE M BLUE (GOZZA YLLW HPAN 0064
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EP THS FOR A		OOC3 BLUE	ER G STNS	STER N 0001 BRWN	ICK C CLAY 0004	NTYRE	SVELD	CLAY	16 6 0001 CLAY	HAN CLAY	CLAY OCE4 STNS	STNS	CLAY C096	N JOH	CLAY	MSND MSND BRNN
۵		LAGREU PRDG OC 0010 BL	FCSTER G CLAY STNS STNS 0135		CHITTICK C BRWN CLAY 0004		DUYNI	HYATT R BRWN CLAY	DEJONG G TPSL 00C	KERNOHAN FRED BRWN CLAY BLDR		UISB WEIR CLAY	NORR I YLLW MSND	GEISCN JEHN TPSL OGCI BI	WALKER G BRWN CLAY	GROSE L GLAY MS 0134 BR
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PUMP LVL FEET		83	99	120		115	136	123	138	35	65	55	205	06	155	
STAT LVL FEET		80	99	84	16	78	115	102	130	29	909	40	180	S)	145	165
WATER FOUND FEET		87	140	186	178	170	137	124	192	29	136	140	215	134	215	165
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DATE D		1/61	1/55	51/1	5/74	174	8/71	05/62	/58	05/70	0770	07/48	07/71	175	3/73	09/47
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WELL	dІН	4013	4104	41-	41-	41-	41-	41-	41-	41-	41-5032	41-	41-	41-	41-	4018
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BLLE	0065	BLUE HPAN 0136	0060 GRVL	STAS	0026 GRVL	FSN0 0135	GREY	0132	0134	CLAY	PLUE	CLAY	CLAY SILT 0130	GRVL	0500	PSND 0165
C30	SNE	C12 FEY LAY	FVL 116	SND	GRVL 0118	CSO SND	090	INS	SND	LUE	076	LUE	RVL FAN	600	GRVL (HPAN I
F SND 0		STNS 0 0048 G LMSN C	0050 G HPAN 0	CLAY M		CLAY 0	STNS 0 MSND 0	AND S	.25 C	0040 B	00	0082 B	OOI	LAY 0	9 5800	0000 H
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Y 0010	6 BLUE		0 MSNE 8 CLAY	00065			N CLAY Y CLAY		ν Ct	E CLAY		1 GRVL		7 MSNC	BL	L MSND
CLAY 0130			0030	F SND	00008 GREY		BRWN GREY	GREY	777	BLUE		0081		0000	HPAN	3 YLLM 5 GRVL
YLLE	STNS	COO1 BRWN GRVL	L GRVL MSND	0028							HPAN 0136	HPAN	MSND GO60 STNS	CSNO		CC03 C025
BRYAN G TPSL 0001 CLAY 0070	GIESEH BRC YLLW CLAY	GGLDER E BLCK TPSL CLAY 0026 0125 BRWN	THCRNTON LCLAY 0010	HOGAN M CLAY MSND	PRATTON M BRWN CLAY GRVL CLAY	WAKONOY E CLAY TPSL	VAN CSCF PREWN FILL CLAY STNS	JACKSCN BI BRWN CLAY	CLEWLEY T BLUE CLAY	ROCK	GILLENG A PRDG 0048 CLAY HPAN	0038 0038	JANYNES A GRVL 0010 M MSND GRVL 0111 CLAY S	0136 NT C 00C3	CLAY	STNS
TPSL CLAY	SIESE	GGLDE GGLDE BLCK CLAY 0125	THORN CLAY CLAY			MAKON CLAY	AN C	JACKS JACKS SRWN	CLEWL	HCRNBROCK YLLW CLAY	GILLE	0139 OLIVANT PRDR 003	JANYN GRVL MSND 0111		KAPEL	SHER TPSL 0018
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CON	CON	NCO	N CO	CON	CON	N CO CO	CCON	CON	CON	Z CO	CON	CON	CCN	CON	CON	COM

01 CO SW

	ChNR7/LG/SCREN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		SHER B STNS CLAY 0030 CLAY 0045 MSND 0050 CLAY 0075 MSND 0113 LMSN 0115	THORNP H PRDG 0022 BLUE CLAY 0058 CSND 0060 BLUE CLAY STNS 0090 CSND 0096	RED	JCHNSDN M GRYL COLD CLAY STNS 0035 CLAY MSND 0054 CLAY MSND STNS 0068 CSND 0078 CSND CLAY 0096 FSND Cli4 BLCK GRVL 0118	PULLIN B MSND CLAY 0009 HPAN 0020 FSND 0025 HPAN MSND STNS C055 FSND 0062 STNS HPAN 0074 MSND 0085 CLAY 0092 MSND 0098 CLAY 0103 BLCK GRVL 0104	MARSH G YLLW CLAY 0028 GRVL FSND 0074	FOX J TPSL 0002 HPAN 0075 CLAY 0090 0115 HPAN C117		MILSEN W FILL 00C4 CLAY 0011 HPAN STNS 0026 BLUE FILL 00C4 CLAY MSND 0090 MSND GRVL 0105 CLAY STNS 0118 BLUE RCCK 0125 BRWN ROCK 0133	ARMOU CLAY L MSN 0105		KWIATKOWSKI STV BRWN MSND CLAY CLAY 0065 GREY 0105	
	ATER USE		90	20	00	00	0 0	ST DO	ST D0	D C	0 0	ST DO	ST 00	ST D0	ST D0
	TEST TIME W HR/MN		5/co D	0 00/9		8/co D		00/9	00/9	00/	3/00/6	2/00	3/00	00/5	2/00
	TEST RATE GPM		σ	10	240	σ	r.	0		0	12	10	σ	10	∞
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	STAT P LVL FEET F		23	32	16	30	25	30	35	36	21	27	30	30	E E
עבטבע ר	WATER S FOUND L FEET F		114	06	84	117	104	103	118		129	108	130	105	109
3100	KIND OF WATER		SU	E C	CC CC	K K	CK CK	CC CC	E C	CK CK	π α	ex Ex	C.	K K	A A
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	RILLER		3009	3009	3012	3008	2541	3006	4711	2541	4812	3009	3009	3009	2535
	DATE D	•	11/62	11/66	04/20	10/63	05/52	01/65	11/51	05/48	05/57	06/64	10/69	11/69	07/53
	ELEV	ED	355	006	006	006	006	910	068	006	005	005	910	806	606
	UTM EASTING NORTHING	(CGNTINU	490320 4763110	490325	490355 476338C	490365	490380	490145 476377C	48990C 476434C	488415	4886CC 4764330	489700	48984C 476478C	48914C 4765840	489360 4766080
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41	
COUNTY	
MIDDLESEX	

CANER/LOG/SCREEN DEPTHS IN FEET TO WHICH FCRMATICNS EXTEND		SILT STAS 0016 SAND GRVL 0026 CLAY SILT STAS 0035 CSND GRVL 0045 BRAN CLAY SILT OOGS SAND GRVL 0066 SILT FSND 0C69 GREY LMSN 0070 ROCK 0071	OOGI CLAY CLAY BLDR 0039 GRVL CLAY GRVL	LONDON PUC BLCK TPSL GOOI RED CLAY GRVL 0009 BLUE CLAY GRVL 0015 BLUE GRVL CLAY 0030 GRVL 0033 GRVI MSND 0041 ROCK 0042	CLAY 0012 CLAY 0024 GRVL C045 GRVL 0047	CLAY MSND GRVL OG25 CLAY GRVL GRVL O049 GRVL	ON PUC CCC CLAY 0004 CLAY GRVL GRVL CLAY BLDR 0014 CLAY	GRAVE UDGU RUCH UDGI LENDCN PUC TPSL 0001 CLAY GRVL 0078 GRVL CLAY 0080 POCK 0081	LONDON PUC LOAD SOCI CLAY GRVL 0010 CSND GRVL 0014 CLAY GRVL 0042 GRVL BLDR CLAY 047 GRVL 0054 GRVI 0040 GRVL IAY 0066 RCCK 0067	1001 RED CLAY BLDR GRVL RRVL 0015 BLUE CLAY GRVL	MURPHY PARE CLEY CONT. SIET COSO ACONT. PRO PRO CLAY COSI MSND CO43 CLAY PRO CLAY MSND COST 1 MSN 0110	N PUC TPSL 0001 RED CLAY GRVL MSND C015 BLUE CLAY GRVL	LONGEN PUC GRVL FILL 0003 CLAY GRVL BLDR 0C09 CLAY MND GRVL COIS GRVL 0018 CLAY GRVL 0020 GRVL 0024 GRVL CLAY 0028 CLAY GRVL 0067 GRVL CLAY 0060 CSND GRVL 0068 GRVL CLAY 0071 GRVL CC73 RCCK 0074
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CLAY CLAY MSND 0067	MSND OC42 GRVL RCCK	MSND GRVL GRVL MSND OC73	OC11 C	0077 (0003	SAND		CLAY 0C65	1NS O	C52 G	0021 G BRWN 1	C56 (LAY	GRVL
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GRVL ST MSND OC 0051 CL GRVL MS	BLUE CL GRVL CL 00049 MS	BLUE CL BLUE CL MSND OC MSNC 66	BLDR GR GRVL OG 0071	CLAY 54 0083	-	BRWN LN	GREY CL		0030 BL		S	CLAY ST	BRWN SA	0010 90	
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LCNDGN BLUE CLAY 00046 BL 00057 GL	LONDC BRWN BLUE GRVL GRVL	LOND GRVL MSND 0037 MSND 0062	LONDEN GRVL 00 CLAY 00 0064 GR	GREY	KEMP GRVL HILL	GRVL (P J BRWN 0069	URQU	IRWIN G STNS CL/ GRVL 000	THORN	BRYDN M CLAY 00 MSND 05	RCN P FILL CLAY	KINSM	O SHA BRWN	BRAN GRVL GRVL
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GG/SCR TO WH EXTEND		CLAY 0114	0010 STNS	SAND STNS STNS 0149		0008 CSND	0032	GR VL	GRVL	CLAY	SINS 0126	GRVL GRVL MSNC	MSND	CLA	0085
SET		6LUE CLAY	GILBERT L TPSL 00C3 BRWN CLAY OC HPAN STNS 0105 MSND ST MSND STNS 0135	/IRON 00007 MSND SILT SILT	M SND 0080 0155	NCE SND	STNS HPAN 0125	CLAY	0042	BRWN 0103	CLAY	WRENCE YLLW CLAY STNS 0065 0124 GREY	CLAY	0080	GRVL 0200
CANER EPTHS IN FE FORMATION		T TCM 0020 BLUE BRWN CLAY	105 NW C	STNS COOLS ACOTS SELDR	CLAY CLAY COLAY COLAY	N Z N	CLAY CLAY COLAY GRVL O		STNS	E 001 F	JCE BRWN CLAY GREY LMSN	DUFTON LAWRENCE TPSL 00C1 YLLW C BLUE CLAY STNS 0 GREY MSND 0124 G LMSN 0142	0040	MSND	0 2
FORM		6AST AY 004 55 BF	NS BR	STRY OF ENSINE STNS 0018 SAND 0073 SAND SAND SAND SAND SAND BLDR	ALA A OCCI CI BLUE CI CLAY S	EDN 04 ON	DBHDF HERMCN TPSL 0002 CLAY GRVL C051 CLAY STNS 0124 GRVL	CX	CLAY STANS M.	RIVITT BRUCE BLCK TPSL C001 CLAY STNS GRVL	BRUC 01 B 09 G	IN LAWR OOG1 Y CLAY S MSND 0	√ >	ERS C 0060 M GREY L	STNS 0
DEP		PRENDERGAST BRWN CLAY 0 BLDR C055 B	GILBERT L TPSL 0003 HPAN STNS MSND STNS	STRY CLAY D STNS B SAND Y SAND	TPSL OCCI 00060 BLUE 0120 CLAY	V OO Y	L CO L CO S O1	PETERSON C	TRUDGEON L BLUE CLAY 0060 STNS	X TP Y	11T L 00 S 01	TDN tAI L 00G1 E CLAY Y MSND	HLDSON H CLAY STN BLUE CLA	SAUNDERS CLAY 0060 0142 GREY	
		PREND BRWN 9LOR	C ILL	MINIS BRWN SAND 0068 GREY	TPSL 0060 0120		OBHOF TPSL GRVL STNS		TRUDG BLUE 0060	RIV	TPS TPS	DUFTE TPSL BLUE GREY LMSN			
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STNS	HPAN	GRVL	BLDR 0095	GRVL	CLAY		CLAY	9400	BLUE		STNS	6600	CLAY	0045			CLAY	STNS 0108	BLUE	
CLAY BRWN 04 1	0035 HPAN	SANC	0019 GRVL		SANC		BLUE	CLAY 0072			CLAY	HPAN	BLUE	CLAY	CLAY	0180	BLUE	CLAY	0063	
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			MSND 0	0021	LUE C	LUE C	BLUE C	0018 H BLUE C	00000		HPAN 0	BLUE HPAN BRWN	SND	0030	CLAY 1	MSND	0017	GREY GREY 0140	
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	CWNER/LOG/SCREE PTHS IN FEET TO WHIC FORMATIONS EXTEND		CLAY	STNS	RED BLUE C094	0030	G 030	COO4 GREY GRVL		600	HPAN	T CLAY D BLUE 2 BLCK	N 1 GREV 9	H SND	KI S 0025 0092	CLAY	B GRVL GRVL	MER CLA CLA CLA	
	EPTHS FOR		S ECMLND 0003 CLAY	S EDMI CLAY	ER J 00014 0014 GRVL	R F CLAY FSND	CLAY CLAY 0104	STEWART W BRWN MSND GRVL 0044 HPAN 01C7	CLAY CLAY 0070 GREY	N J CLAY	RAWLINGS F PRDG 0020 H LMSN 0118	0000 0000 0004 012	MUM 0000	LUM H	KWIATKOWSKI CLAY STNS 00 CLAY HPAN 00	JR A 0012 0105	00083	IN ELMER MSND CLAY BRWN CLAY LMSN G131	
	۵		WILLS CLAY (ILLS	LIDSTER TPSL OC SILT OC	LUE	CLEL	TEWA RWN RVL PAN	HEEMAN BRWN CL GRVL 00	ARRA	RAWL I PRDG LMSN	SMULDERS TPSL 00001 HPAN 0040 LMSN 0122	MCCAL TPSL TMSN	MCCALI	LAY LAY	ARMOUR PRDG 00	MUL C LAY SND SND	DUFFIN BRWN MS 0068 BR GREY LM	
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GREY (STNS	2600	0022	C L AY 0110	0017	CLAY	0.024 Q.SND M.SND	GRVL 0018 0C37 CLAY	MSND 0054	CLAY 00076	SAND	GREY GREY OC41	0 0 4 5	GRVL 0C63	0000
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CLAY S		9 0900	MSND H		>	GRVL 0	0020 E GREY STNS C		GRVL GRVL GRVL		0009 (0026 (0115	CLAY GREY GRVL GREY		0 2 0	0035
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SHEPHERD TPSL 00C	STANEK S PRDG 001		GOARLE STNS O MSND S			COLE F BRWN C	ANDERSGN R BRWN CLAY CLAY CSND 0090 BRWN				WIGHTM BRWN C 0022 G 0065 G	JONES TPSL MSND MSND	MURRELL RE BRWN CLAY	NICHGL CLAY 00 0040 HP	H066 CLAY (0055 H
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			0062	CLAY	STAS	0018 GREY	AY.	ΑΥ	0072	0900	TNS	0040	0088	0040 CLAY	SND	RVL	PAN	STNS MSND 0127
							JE CL	EY CL			S ONS				C	5	50 HP	
			HFAN	GREY	CLAY	CLAY 0.059	BLU	GB	STNS	STINS	5 MSI	MSND V OC75	Y L*SN	STNS 0 0055	S SINS	2 006	00	E CLAY S OC62 Y LMSN
	CH		0025	0011 STNS	BLUE 0106	GREY	0024	0007		HPAN	002	CLAY	GREY	CLAY	CLAY	STNS 0107		
	SCRE		CLAY 0111	FSNC	0017 RDCK	0006 GREY	GRVL 0113	SAND	CLAY	0050	STNS	BLUE	9200	BLUE 0051 0100	GREY	CLAY	0036 LMSN	0014 HPAN 0082
	LCG/ T TO EXT		WCRKS BLUE C LMSN 0	CLAY F	CLAY C		0018 C						CLAY	0012 HPAN LMSN	0020 0087	LUE		
	CANER/LGG/SCREE! IN FEET TO WHICH										0 N N	A S O	LUE C	STNS 0 CLAY H BRWN L	CCM CENTER MSND 0020 LMSN 0087	80 00	ш о	
	THS IN FORMAT		PUBLIC D 0015 9 GREY	G BRWN 5 GREY 0	H BRWN	BRINN Y SAND	R HPAN	2 BRWN S C058				DURNEORD DAVID BLUE CLAY STNS GREY MSNO CLAY	3 81			~	ON K B BL D CO	Y 000 D ST 7 HP
	DEP TH		M SN CC6		D A D C K	000 010	00003 GR VL	V 000 S	CLAY LMSN	0019 0064	STN	FORD	OT L 0003	0005 0050 0080	THORNDALE BRWN CLAY 0079 GREY	RS V CLA STN	HEN S	CLAY MSND 0077
	3		DEPT CLAY ROCK	LOEFLER TPSL 00C CSND 003 LMSN 011	MILAN TPSL 0	BROWN C M TPSL 00C1 GREY CLAY LMSN 0104	PRDG 0060	LEE V TPSL SAND	WARD BRWN GREY	HOGG PROG FSND	CURTS	DURN BLUE GREY	ELLIGT L CLAY 00C3	TYE B TPSL GRVL MSND	THOR BRWN 0079	ROGERS V YLLW CLAY MSND SINS	STEP+ PRDG 0075	LUGAN M YLLW CLAY 0037 MSND STNS 0077
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7	PUMP LVL FEET		15	21	12	17	18	18	28			64	13	30	45	80	23	
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UDLESEA	WATER FCUND FEET		100	110	103	104	75	105	79	7		74	98	8	87	8 2	122	122
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	UTM ASTING DRTHING	(CONTIN	488000	488120 77185C	488120	488145 4772040	488150 7721CC	188240	488240 77215C	+8825C	48825C	488280 772040		48647C	48852C	488520 772180	48857C 477221C	488580
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0 623	6130	MSND	RCCK	0064	CLAY	HFAN	STNS	0 100	0019	0101	GRVL	0000	HFAN 0C59	0020	00064	SAND	0682	0103	0.086	
GRVL	PAN	LAY	0600	STNS	GREY 0	0355	HPAN	HPAN	CLAY	NS W			0012 GRVL	STNS	STNS		CLAY	CLAY		
0022 6	017 H	0040 C	MSND 0	Υ	0012 G LMSN 0		0058 H	1 0400	STNS C 0057 H			0118	BLDR 0	CLAY S FSNG 0	HPAN		n n	GRVL BRWL		
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N B 0005		N C O CLAY		L G	1 BRWN D 0052	S C030			3 CLAY 8 BLUE 7 0068	E STNS	0	J GREY	L 0008 Y 0024 Y LMSN	FLCRENCE CLAY 0008 FSND 0065	O GRVL		<u>C</u> .	C C 0001		
RSSGN CLAY 0035	ENNEDY J RWN CLAY	ETTERSCN LAY 0030		ERELL 0017	RISDON R TPSL OCCI B GREY SAND C	LEE E CLAY STNS BRWN LMSN	H 0016	CORBETT P TPSL 00C2	MILLS R FILL OCC3 CL STNS 0028 BL	CULBERT E	WILSON L	NSE 1	BRWN TPSL 0 BLUE CLAY 0	CLA FICA	0020 0020 10020	STANLEY J TPSL 00C1 0026 GREY	I FFER Y	BLCK TPSL	SH W W MSND	
PETER BRWN BLDR	KENNE	CLAY CLAY	HILL TPSL 0130	PRDG 0120	R I SD TP SL GREY	CLAY	CLAY MAN	TPSL	MILL FILL STNS	CULBE	WILS	STNS	BRW	VLLW C	BRDC+ PRDG	STANL TPSL 0026	SCHI		MAUGH CLAY M	000
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		CLAY 0121	MSND	0126	CLAY	0057 HP AN	GR VL 0139		GREY	RVL	0114	CLAY GR EY	0130	HIT	GREY	0220	CLAY 0155
		BLUE CL CLAY 01	F		F	CLAY O	0 C3 5 G			HPAN G	RVL 0	GREY C 0150 G	STNS 0	0016 W		LMSNO	
			0 GR	D CLAY	S R						SND GR				0 0 NS	47 64	
SCREEN WHICH END		0054 BLUE 6135		FSND	0012					0104	X.	Y 0007 N GRVL	Y SAND	E CLAY		01	000
G/SCR TD WH EXTEND		MSNE 0093 LASA			CLAY	0012 GRVL				GRVL	0110		CLAY	BLUE	CLAY	CLAY	CLAY 0145
		CLAY LMSN 0124	CLAY	GRVL	BRWN	GRVL 0084	GRVL		GREY	HPAN 0150	STRS	BRMN	GREY	0012	BRWN 0117	SINS	RED
CANER/LIN FEET		C030 C090			2 6	A 4 4	90			C095			AN 0007	ANLEY SAND		0020	
FORM		N A N	NG ED 00035 G	00		MCCUTCHEON TYLLW CLAY 00 GRVL 0063 CL				GRVL C		CLENDINNING J BLCK TPSL GOO SAND STNS 011	ELLICTT STAN BRWN CLAY 00	ELLICIT STANLEY BRWN CLAY SAND	SAND	JCHN JCHN LAY	GORIS JOHN BLCK TPSL 0003 STNS 0042 HPAN
DEP		BLUE CL 0080 FS	TIPPING ED CLAY 0035	BENATI T	MAJOR BEV BLCK TPSL GRVI STNS	MCCUTCHEON YLLW CLAY GRVL 0063	MCCUTCHED CLAY CO15	TURNER H				CLENDIN BLCK TI SAND S	ELLICT BRWN C	ELLICT BRWN CI		SAND CIEZ GORIS JEHN YLLW CLAY	GORIS JOHN BLCK TPSL STNS 0042
~		BLUE 0080	1133	DO BENAT CLAY MSN	DO MAJO BLCK	DO MCCU YLLW GRVL	00 30	DO TUI	75 CC	HPAN 0139	DO HO	DO CL BL SA	E 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 E E	N A S	00 V.V.	00 GO BL ST
WATER		FS	00	ST D	ST D	SIO	STD	ST D	STO		STD	ST 0	00	0 0	00	00	ST
TEST TIME FR/MN		3/00	3/00	00/4	/30	00/	00/	/30	3/00		2/00	4/00	2/30	00/	00/5	3/00	00/6
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RATE GPM		0	60		0	0	0	. 9	5		0	2	85	8	72	0	40
PUMP LVE FEET		74	m	100	10	10	60	1	9		11	12				150	
STAT LVL FEET		40	28	40	6	39	25	4	52		100	57.	09	4	67	9	30
WATER FOUND FEET		134	105	139	148	141	138	4	145		175	190	199	16	122	215	155
KIND CF WATER		CC CC	ιτ α	۳ «	SU	SU	H H	T.	SUS		ex ex	T X	T C	T T T X X	CX.	T X	# # ¤ ¤
CSG F DIA INS V		4	ın	4	5	4	Ŋ	36	r.		S	2	īU	36	Ŋ	N	2
RILLER		3008	3009	3009	3009	3009	3009	2607	4812		4711	3009	3009	2552	3008	3009	3009
TE DR		01/64	02/	165	174	765	164	164	164		155	/73	174	174	174	168	07/63
V DAT			80 04	90	07	03	02	5 06	04		5 08	04	5 06	5 06	0 08	2 107	
ELEV FEET	ILED.	066	6	1000	952	1000	1000	66	1005		101	1033	101	101	102	1022	1032
CTM EASTING NORTHING	(CONTINU	486720 47738CC	487920	486435	487607	486710 4774560	48736C	485630	48574C		485340 477713C	486253	485683	4857C8 477789C	485773	485840	48625C 477842C
WELL E	G.	4129 4	41-	41-	41-	4132 4	4131 4	41-			41-	41-	41-	41-6759 4	41-6895 4	41-	41-41-348 4
	MNSH																
101	I TO	1 19	19	3 20	20	21	21	23	23		25	25	26	26	26	26	26
MUNICIPALITY CONCESSION ETC	EST NISSOURI TOWNSHIP	m	m	M	m	M	m	т	m		m	m	М	m	m	М	m
MUNIC CONCE	WEST	N OC N	CON	CO	CDN	CON	CON	CON	CO		CON	CON	CDN	CDN	NCO	NOO	CON

GREY	BL UE CL AY	BLCR	CLAY	0040 RCCK	00 16	CLAY	SAND	0000 CLAY	MSND	GRVL	0027	0026	GRVL	CLAY	81.LE			GRVL
080 F	C30		LUE	SND	LAY	REY	CLAY	CLAY BLUE	0620	8900	MSND	GRVL	GREY	GREY	0 0 4 5	JC14		0000
GRVL 0			0130 B	CLAY M 0125 G	UE C	0012 6		BRWN C 0085 E 0115			0022	0025 (0020 CLAY h	0008				HPAN OC89
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Y CLAY N RGCK	6 CLAY		M MSND		100 01	Y ST	0 0 Z			~	UE CL	JE CL		N C S	JE CL			
GREY B BR#N			CLAY C148		5 QSND	N CLA	MERVIN N CLAY	L CLAY N OC80			0 81	8 BLU	5 BLUE Y 0040	1 BRKN 3 GREY	MIL 8 BL	1 E	9	
00015			0040 FSND		0005 GR VL	BRW C11	IALD ME BRWN GREY				FORTY V CO1	GUS Y 0008 Y 0033	Y 0005 Y CLAY	C0001	RCF E	JLL DLL DC003		
CCRNISH R BRWN CLAY		UL SU CLAY	SON L STNS	MALBRECHT BRWN CLAY CSND 0119	0137 SALES K BRWN CLAY		S RCN/ 0001	00002	LINDSAY H CLAY 0004	WOODSIDE CLAY MSND	BISCARG FORTY BRWN CLAY GOLO	FABRIKIS GUS BRWN CLAY 000 BLUE CLAY 003	CERRO D BRWN CLAY 0025 GREY BLCK MSND	C D SE	KONAKICURCH EMIL BLCK TPSL 0008 BLUE CLAY CSAD CO92 GREY	ERROL MSND		AN P 00018 9 GRVL
CCRN BRWN CLAY	0152 B HAY P BLCK T	LEACH R BRWN CL	PEARSON CLAY ST	MALBE BRWN CSND	O137 SALES BRWN C	HARD	TPSL				BISC	FABR BRWP BLUE	BRWN 0025	CERRC	KOY BLC		KING BRENG	SDCAN 4SND 0C79
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2519	3009	2552	3009	3006	2607	3009	3008	4711	3009	4812	2607	2607	3009	3009	3008	2607	2607	3511
172	111	/73	165	69/	174	175	175	1/55	164	1,63	1771	1/74	01/1	8/73	2/70	01/9	08/71	11/67
07		1 08	0 0	780 0	50 08	0 02	50 06	40 10	030 01	55 04/	05 04	12 07.	26 07	00 08	00 05	00 00	0 506	1006
1010	1020	103	103	103	10	104	10	104	10	10	06	91	5 00	(5 O	6 0	0		
48488C 477863C	48492C 4778770	485779	48578C 4779620	48532C 4780800	485166	48522C 478118C	485220 478122C	48483C	484800	484295	451780	4918C2 4763691	492480	492520	492660	45288	49295	4764143
41-	41-	41-	41-	411-	41-	41-	41-	41-4138	4139	4140	41-	41-6881	41-	41-6409	41-	417	411-	41-4141
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CON	NCO	CON	CON	CON	CON	CON	CON	CON	CON	CON	CDN	CON	NCO	CON	CGN	CON	NCO	S 0

	CENTHS IN F FORMATIC
	WATER USE
	TEST TIME FR/MN
	TEST RATE GPM
۲ 41	PUMP LVL FEET
CGUNT	STAT LVL FEET
MIDDLESEX COUNTY 41	CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME INS WATER FEET FEET FEET GPM HR/MN
MIDC	KIND OF WATER
	CSG DIA INS
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	TY UTM CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME WATER LOT NG NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
	WELL NC L
	107
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		250		HP AN		9056	MSND		GRVL	STAS 0165	GR VL 0095		0042 GRVL	CL AY 0102	CLAY CLAY 0064	GREY	GRVL	GREY
		CLAY CO		CLAY H 0101		CLAY 0	Ε		9. 5010	F SND S	CLAY G		CLAY C	0050 C	FSND C BLUE C GRVL	9100	018	072
							85 O1					19	STNS C 0075 C	SNDS 0	GRVL F 00042 B CLAY G	SND 0	SAND 0	STNS 0
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DG/SCR TO WH EXTEND		GREY	001	CLAY		001	CLAY		9600	0000	BLDR 0093 LMSN	GRVL	0012 CLAY 0093	S 0020 S SNDS	00008 HPAN 7 0055	9 GR	88	Y CLAY
R/LO EET NS E		0022	GRVL	0000		CLAY 0032	MSND	0022	CLAY	CLAY	MSND GRVL 0097		CLAY BLUE LMSN	STNS 0095	MSND 0022 CLAY	000	0012	GREY
CMNER/LGG/SCREEN IN FEET TO WHICH MATICNS EXTEND		SAND COS8	0000 0008	ON S W	HOS	BRWN	BRWN GREY	GRVL	GREY	BRWN	CLAY C090 CLAY	LOYD 0004	BRWN 0045 GREY	CLAY	CLAY CLAY GRVL	CLAY	STNS	0001
PTHS		LAY SND	SND	C12 1	00 TH	0003 0003 0041	001 051	TON DI	030	A 0001 GREY	0001 HPAN BLER	CNL		C2 VE	OCC1 BLLE MSND	MSND	K I P	G TP SL 0120
DE		SMITH T E BRWN CLAY GREY CSND	LEITCH ALLEN BRWN MSND COO8	PRDG OC12	BEDGGDDD T	NICHCLS F TPSL 0003 GRVL 0041	MESTEN NORMA TPSL 0001 BRWN CLAY 0051 GREY	JOHNSTON DOUG MSND GOLS GRVI	ARMOUR PRDG 0		PUC TPSL 0 0065 H	THORNTON LLOYD BRWN CLAY 0004	JCHNSCN G TPSL OCC2 GRVL CLAY STNS 0090	10	PUC TPSL 0012 B 0054 N	MALSH PAUL YELW MSND CLAY	MELNYK I P BRWN CLAY	BRAND G BLCK TPSL LMSN 0120
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WATER		ST	00	ST	00	D C	00	00	00	00		DC	SI	LS		00	00	00
TEST TIME FR/MN		3/00		5/00		2/00	00/9	1/00	/30	2/00		1/00	4/30	2/00			,	2/00
TEST RATE GPM		īU		10	n	10	6	ľ	ي د د	r.		40	ru.	r.				10
PUMP LVL FEET		62	12	45	17	11	in Tu	18		155		11	27	09		20		50
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WATER FOUND FEET		98	00	100	12	26	51	6	105	165	DRY	11	6	102	ORY ,	16	1300	120
KIND OF WATER		K K	щ. С	ir K	ال «	H K	OC UL	er er	ا «	cx cx		2	T CY	K K		T T T	K.	ar ar
CSG P DIA INS 1		ın	36	N	36	N	rv	36		S	10	36	rU.	4	10	36	36	rv.
DRILLER		3009	2607	3008	2607	1708	3009	2607	4711	3009	2801	2607	4711	4711	2801	2607	2607	3009
w		172	171	0/63	174	167	/71	168	64/	/73	156	69/	164	164	156	07/71	172	07/75
V T DAT		5 03/7	0 07	0 1	C8 11/7	510 09,	60 0	8 08/	0 11	0 10	0 02	920 08	240 01	930 02	520 01,	34 07	42 09,	42 07
ELEV S FEET	LUED.	0.6	16	51	5		15	15	61	92	92			6		6	5	6
UTM STING RTHING	CONTINUED	491520 4764740	92550	491340	91365	191420 164850	49243C +765620	92450	491160	491910	490300	90300	491155	90580	189870	450430	45C66C	190580 77054C
L EA	0		7 7 7	2 4 7	4 1	1 4	4	4.1	4	~	9.	7 7	1 4	7 47	8 47	4	4	7 47
W C C C	TOWNSHIP	41- 5783	41-	4145	41-	4143	41-5541	41-	41-	41-6542	41-	41-	41-4146	4147	4148	5493	41-	41-
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MUNICIPALITY CONCESSION ETC	NIS																	
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	CLAY	CLAY	0115	CLAY	0064 0093 0116	CLAY	CLAY	GREY	CLAY	BRAN	L M SN	GRVL	CLAY	CLAY	HPAN	3342 FSND	
	GREY	BLUE 0C42	RECK	GREY	S TNS F SND L MSN	GREY GREY BRWN	BLUE BLUE 0070	0000	G R E Y	0105	GREY	MSND	BLUE	GREY	0200	GRVL 3096	
	0009 0009 00095	0009 E	GREY	0000 0	MSND 0092 GREY	00007	0005 0046 RGCK		0005	LMSN	5600	9100	0050	0012	STNS	MSND	
	STNS 0 GRVL 0 LMSN 0	GRVL OGRVL B	260	MSN	LAY SNC 099	STNS GRVL LMSN	BLDR CLAY 00069 R		GRVL	0100	CLAY	MSNC	MSNC	STNS			
0040	CLAY S' GREY GF GREY LI	CLAY GI MSND GI	AY O	VE NAN C	GREY C CLAY M MSND 0	CLAY S GREY G GREY L	GRVL B MSND C		GREY G	TWP C	EY 108	2E0	SND	LAY	MSN	0036 (CLAY (0131	
BLOR OC	200	BRWN CE CO29 M: ROCK OC	NS CI	BCUR 101 B1 143 G1	2010 EY C.	0118 BRWN C 0013 G 0100 G			0002 6	RI TW	SR CO18 G LMSN 0	045 MSN 0	030 C 059 C	NALD RMN C	COZO BLUE BRWN LMSN	STNS 0053 LMSN	
GREG CLAY BL	FIN RCS 0001 BR STNS 00 STNS CC	COC1 BR MSND CC	C 01	ST OC NS OC	ALTER AY OC 184 GR		000C2 C1	ARD GARRY STNS CO50 OOE1 MSND	CHEON CLAY O	NISSOURI T	CLAY C	TNS C	TINS CO	REGIOO1 B	CLAY C	>> Z	
BRAND G	MCGUFFIN RCSS TPSL 00G1 BRW SAND STNS 002 SAND STNS CC7		LLER C SL 0001	D MONTEITH MELBGURNE BRWN TPSL 0001 BRWN CI SAND STNS 0043 GREY L	JONES-MALTER BRWN CLAY 0010 MSND 0084 GREY MSND 0095 CLAY		PUC CLAY 00 BLDR 00	ORCHARD GARRY CLAY STNS CO50 MSND 0081 MSND	LMSN 0105 MCCUTCHEON BRWN CLAY SAND STNS	NS CL	ELLIGI MM BRWN CLAY 0107 BRWN	AY S	CLAY STNS CO30 CL 0055 GRVL 0059 CO	FLLICT REGINAL TPSL 0001 BRWN SAND SINS 0098	MISHCHENKE BRWN CLAY STNS 0110	JONES M BLUE CLA BLUE CLA 0112 BRN	
BRA	CO MCGUE TPSL SAND SAND	TPSL GRVL	FULL	MU MOI BR	M M M M M M M M M M M M M M M M M M M	SAAS	2228	CL MS	N W W C	O 3 C	B B B	00 EL	D 00	DO FL	A A N	3 E E	
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	2/00		3/00	72/00	2/00	4/00		00/9	4/00	5/00	4/00	1/00	5/00	1/00	2/00	4/00	
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	45		r.	69	8	79		80	58	09	55		06	05	65	40	
	30		43	54	45	45		30	54	64	28	45	20	32	20	22	1
DRY	9 5		110	149	118	113		87	110	106	107	45	138	162	130	130	080
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175	774	22	/58	/75	69/	773	151	69/	172	165	8/69	1/47	2/63	5/75	7/73	2/65	
07	5 11	5 05/	01	82 01,	82 07/6	182 05,	70 05/	70 076	82 06	160 58	82 0	980 11	000 12	572 05.	022 07.	580 02.	
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00905	4771116	488620 4772230	488790	4112300 488972 4772433	489150	489190 4772510	485760	4886CC 477237C	485080 477257C	489150 477265C	48517C	489460 4772740	48543C 477378C	488080 477368C	485225	487800	
41-	7322 4 41- 7112 4	4150 4		4151 4 41- 7139 4	41-	317	4149 4	41-	41-	4153	4789	41-	4154	41-7198	41-	4157	
12	13 7	S	r.	15 7	15	15	15 4	16	91	16	16	16	17	18	8	16	
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CON	CON	CON	CON	CON	CON	200	CON	CON	CON	NOO	CON	CON	CON	CON	CON	CON	

			MSND	SAND	9100	9800	SAND	GR VL 0081	BLUE	0114	0026	STAS	LMSN	GREY	STAS		GREY
			C81	L AY	BLDR	GRVL 0236	CLAY 0691	0012 GREY QSND 0127	0110	SAND	STNS	GRVL 0129	0130	0050	M SND CLAY 0201		0148
	ZI		GRVL 0	REY C	ΑY	CLAY LMSN (GREY (SINS (O125	CLAY 00046 GREY LMSN	STNS		CLAY	MSNO	STNS	CLAY	0065 0115 LMSN		STNS
	CMNER/LGG/SCREEN IN FEET TO WHICH ATIONS EXTEND		9900	3009 GR 0185	LUE CL	0002 C GREY L	0007 G GRVL S LMSN 0	MSNC C QSNC 0 0070 G				0000 M MSND 6	Z	F	CLAY G FSND C		SAND
	CG/SCREE TC #HIC EXTEND				0	1D 00							40 HP	15 GR	023 CI 097 F		
	FEET CNS		CLAY 0114	V CLAY	R 0015	WSND R 0092	V CLAY V SAND 9 BRWN	1 BRWN 3 GREY Y MSND 0 0111		00	S 0009 STNS O	N STNS S 0100	CHURCH D 0040	R 001	000		
			BLUE	FF BRWN GREY	BLD	CLAY	BRWN GREY 0109	AY 0001 0023 CLAY MSND	0013	SAND C147	STNS	HPAN	MSND CH	K BLDR	FSND STNS C142	B Y 0017	GR
	DEPTHS FORM		3002 0100	CLIF 0003 0120	CLAY 0019	0001 GR VL			CLAY STNS	CLAY	CLAY CLAY	0026 MSND 0155	BYTER 0020	GLAY CCAY GG25	ADE J OO18 CLAY MSND	SELL	
	0		JCNES W TPSL 0002 BLUE (SILT 01C0 CLAY (JONE S TPSL STNS			DAVIS TPSL 0 STNS 0 SAND C	HILL BRWN MSND 0047 GREY	SAWYER D BLUE CLA CLAY STN	BRWN CLAY SY GREY FSND G	HARVEY PHILIP BRWN CLAY STN GREY CLAY SAN	GREGORY L PRDG 0026 0090 MSND LMSN 0155	PRESBYTERI CLAY 0020 0138	SAND SAND	MCQUADE CLAY 00 0067 CL	HOUN SELL BLUE CLA	30YD TPSL LMSN
	LSE			00			00	00		0	0	00 1	S	0	00 1	0	U
	.5		00 00	00 ST	00	00	00 ST	00 ST	00 00	00 ST	00 00	00 S1	00 b	0	00 51	00	30 DC
	TEST TIME HR/MN		8/0	1/0		10/0	1/0	0/9	4/0	5/6	1	2/0	21		2/	7	7
	TEST RATE GPM		20	10		456	00	10	20	00	15	9	9		10	r-l	10
!	PUMP LVL FEET		32	125	19	15	20	55	20	80	30		40	25	06	16	25
	STAT P LVL FEET F		30	15	r.	32	20	30	34	27	16	5	30	00	10	0	CO red
	ATER GUND EET		100	185	16	103	125	111	160	160	166		136	15 20 '	200	17	154
4	KIND WOF FWATER F		# # # #	α α	α α	# # # #	K.	<u>د</u>	K K	A.	CK LL	۲۲. ۲	A A	K K	F. R.	24	CK.
	CSG KI DIA INS WA		OL U.	9	36	10	72	ru Tu	10	rv rv	9	m	20	36	ru.	36	1
	K K		Ch.	6	2		61	61	60	60	60	end .de	11	20.	60	20	60
	DRILL		3009	3009	255	2801	300	300	300	3009	300	254	35	26	3009	26	3009
	DATE	-	03/61	11/74	03/73	07/57	06/73	0/71	08/67	03/72	0/74	07/48	2/59	19/72	.2763	07/62	03/74
	ELEV FEET C	•	985 0	015 1	0 600	010	010	952 1	010	0 900	002 1	010	025 1	014 0	020 1	020	1035
		INUE		~			00	C3 10			3 5	m	000	000	1 22	200	2 () ()
	UTW EASTING NORTHING	(CONTINUE	487890	488996	489061 4774874	48914	48915	48764	488500 47756CC	48733C	488170	488380 4775 6 3C	488740	48708C	486955	48684	486430
	NO NO	SHIP	4156	41- 7117	41-	4155	41- 6319	41-	4158 4	41-	41-	4159	4160	41-	4101	41-	
	F	TOWNSHI	19	19	19	19	19	20	20	21	21	21	21	22	23	24	25
		pred	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	SSION	EST NISSOUR															
	MUNICIPALITY CONCESSION ETC	WEST	CON	CON	Z CO	CON	CON	CON	CDN	CON	CON	NCO	200	CON	200	CO	CON

OU16 CLAY BRWN	CLAY	SAND	0027 BLLE STAS	0119		CLAY BRAN	0022 BLCR GRVI	0000	2 2	CLAY	CL AY 00053		MSND	CLAY 03 1	0016	CLAY GREY SAND	STAS	
FSN3 0100 0170	81Uē 0167	CLAY	GRVL 0102 CLAY	MSND	0024	0000	M SND	H P P		BLUE	0 C47		C1AY 0054	0065	GRVL	BRMN OC32 GREY	FSND	
0014 CSND FSND	0061 CLAY	GREY	MSND BLUE	CLAY	CLAY	MSND	BLDR 0047 HPAN	0065	-	0091	CLAY		0008 GRVL	GRVL (S	0014 L4SN	0000 STNS 0094	0000	
CLAY GRVL 0169	M S N S N S N S N S N S N S N S N S N S	00004	CLAY CLAY 0133	0112	BLUE	HPAN 0085	0018 HPAN	0096 0196 0197		GRVL	BRWN 0082	0024	BLDR FSNC 0069	0064	CLAY	SAND	MSNO	
SCHCCL 6 blue C S 0090 G E CLAY 0	GRVL 0125	CLAY	BLUE 0098 CLAY	STNS	0014	0014 GRVL	STNS 0642 MSND			0081 GREY	0033 CLAY	CLAY	MSND 0053 LMSN		NE YLLW 0072	BRWN CLAY CLAY	CLAY	
S S S S S S S S S S S S S S S S S S S	CC59 MSND	GREY	STNS BLUE	CLAY	GRVL	BLDR	CLAY	GREY		CLAY CLAY 0112	GRVL BLUE 0103	BLUE	CLAY HPAN 0068	BLUE	0001 CLAY	3001 GREY GREY	CHCCI CO20 LMSN	
CLAY CLAY CLAY 0145	S J MSND CLAY 0228	EDY E 0001 0151	YLLW CLAY BLUE CLAY STNS 0130	ER E 0025	0012 0012	MSND GRVL MSND 0075 LMSN 0054	SUCHAN R MSND 0006 HPAN 0030	MSND 0051 BOROWSKY A	0073	007	7 9 9 Z	S W 0020	PUC TPSL 0001 GRVL 0035 0066 GRVL	1CK F 0023 0051	CHARCHANKD E BLCK TPSL OC GREY SAND CL	BLCK TPSL SAND 0018 FSND 0034	0134 NISSEURI S RED MSND 0096 GREY	
PLOVE YLLW BLUE FSND LMSN	HOBB CLAY 0070 LMSN	KENN TPSL STNS	YLLW BLUE STNS	OLIV	SAND	MSND	MSND HPAN	MSND	GRVL FAM N	GRVL 007	CAPER CLAY GRVL GREY	WOODS	TPSL GRVL 0066	RONS PRDG MSND	CHARC BLCK GREY	ABBO BLCK SAND F SND	0134 NISS RED 0096	
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ERZ 0C1 081	0001 6RVL 00055	DARL			0062 0053	> 0>	MONTEITH T CLAY STNS MSND STNS	BENNY FRANK TPSL 0001 BE		T N 1001 REY	MCCUTCHEON TPSL CLAY STNS CLAY 0098 FSND 0140 BRWN	MAGUIRE T BRWN SAND	LAY CAY	AIR G 00C1 STNS GREY	20	PICKLE LAV BRWN CLAY PCKD 0025
KAZIMI TPSL O MSND C		JONES DARL TPSL 0001 STNS 0100		PUC TPSL 0	CLAY G	JONES C BLUE CLA MSND STN	CLAY S MSND S	NNY SL 0	INETT INN C	ELLICTT N TPSL 0001 0090 GREY	MCCUTC TPSL C STNS C 0098 F	MAGUIRE T BRWN SAND	LINDSAY G BRWN CLAY	ST CLA TPSL 0 GREY S	PICKEL J TPSL 0002	KWN C
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DEPTH		S A CLAY	MISEMAN T BRWN CLAY	PICKEL L FILL 013	DITCHER JEFF BRWN CLAY STNS C CLAY STNS 0041 G	LEYTE G BRWN CLAY	BLAIR I BRWN CLAY	177	D'KEEFE G BRWN CLAY	MARTIN JAM BRWN CLAY PCKD 0026		DUFLEN N TPSL 00C1	ANNETT J FILL STNS GREY CLAY 0172 BRAN	WEAVER JAMES BRWN CLAY STNS 0040 BLUE CLAY 0060 GREY MSND	BAKER N CLAY TPSL GRVL STNS 0100 GRVL		MONTGOMERY R L TPSL 0001 BRWN STNS 0124 BRWN
		HOVES YLLW HPAN	M I SE BRWN	P ICK FILL	BRWN CLAY	LEYTE G BRWN CL	BLAIR	STER I BRWN BLUE	D KE	MART I BRWN PCKD	CLARK BRWN (MEAVE BRWN 0040			TPSL STNS
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PAYNE F BRWN CLAY	PAYNE C	LESS CLAY	JAECKEL L BRWN FSND I MSN 0057	LOVELESS H	MATSCN R BRWN CLAY CLAY 0040	CAPENOR J GRVL CC25	MSND 0059	PERTC 0015 0087	STNS	VANGEEL H BRWN CLAY 0090 CSND	GROENDYKE MSND GRVL BLOR HPAN	SEMENIUK W BLDR CLAY	KUSMENKC K MSND GRVL GRVL 0077	SEMENICK M MSND 0014 LMSN 0078	0001 HPAN				GRVL	0001
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Section 1997

	CWNER/LOG/SCREEN DEPTHS IN FEET TG WHICH FORMATICNS EXTEND
	WATER
MIDDLESEX CCUNTY 41	LTW WELL EASTING ELEV CIA CF FOUND LVL LVL RATE TIME WATER LOT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
	NELL EASTING ELEV ND NORTHING FEET
	NELL EZ
	101
	MUNICIPALITY CONCESSION ETC

	GRVL 0033 GRVL 0061	BLLEGRVL	GRVL	SILT	S	FSND	FSND	0022 0058 0114	GREY	CLAY	RCCK	HP AN CSND LMSN		GREY
		OC71 BI	CLAY G	M SND S	0045 (052 F	030 F	MSND OCLAY OCLAY OCLAY	0 6630	BLUE	0C70 F	GRVL OC62 BRWN		0015 84CK
	Y MSND D GRVL L OC43 L FSND		4 CE 0 BR			0	0							CLAY 0 0076 B
	CLAY MSND GRVL GRVL	HPAN	0024	0033	CSND	STNS	STNS	V GRVL	O F SND	Y 0012 N 0118	D ROCK			C C C
	CLAY MSNC 0056 RDCK	0022	MSND	GRVL	0030	CLAY	CLAY 0050	BRWN GREY GREY	0030	CLAY	MSND	GRVL FSNE		0002 BLUE BRWN LMSN CCNTINUEC
	MSND 0012 CLAY GRVL 0069	CLAY	CLAY 0052	MSND	CLAY	0021	0016 GRVL	0004 0028 0100	CSND	BLUE	CLAY	68kN 0642 0128	0012	
	CLAY GRVL 00039 CLAY CLAY	BLUE C096 0125		CLAY 0068		MSND 0069	MSND CO44	MSND SILT GRVL 0123	0028	0002	0035	M SND	OSND	GRVL 0070
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	PUC TPSL 0011 GRVL FSND HPAN	TP CC	000	PUC TPSI	MMO	N C C	AHO	M 80	DO HE	M W W	> 0 0	00	ΣH	DO W W W
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			GRVL 0100	SND CLAY 136 FSND	REY SAND	HPAN STAS FSND 0160	CLAY 0071 STNS 0147	LMSN 0186	BLDR 0020	GREY CLAY	HPAN STAS	0124 GREY	CLAY MSND BRWN LMSN 0232	BLDR 0145	STNS 0021	MSND 0030	STNS 0026	CLAY GRVL MSND SILT LMSN 0092
	7.7		MSND G	0073 M HPAN 0	0016 6	CLAY H	STNS C	0114	CLAY E	0012 0	0035 H	SND	0045 0165 LMSN	0139	CLAY	CLAY	CLAY	MSND 0047 0091
	WHICH		AY	ROCK O	9	0062 C LMSN 0	0045 S	SNEO	BLUE C	GRVL 0 LMSN 0	GRVL O	0115 F	CLAY OCLAY OBRWN L	BLDR 0	BLUE	0015 C	LUE	GRVL GRVL GRVL
	LGG/SCR T TO WH EXTEND		072 CL	MSND RC 0121 GR 0155	BRWN SA	MSND 00	STNS 00	VL M	0012 BI CLAY BI	CLAY G	STNS GI 0152 GI		0030 C 0142 C 0226 B	CLAY B	010	CLAY 0	010 8	GRVL 0 0032 G 0090 G
	CWNER/LG/SCREEN HS IN FEET TO WHICH ORMATIONS EXTEND		S 0	D HPAN MS HPAN 01 LMSN 01	CO7 BR	0060 MS GRVL 01 0173	HPAN ST 0091 CS 0200	TORIES 0110 GR	BLDR 00	BRWN CL	0028 ST STNS 01		MSND OC	0096 CB	SILT 00	VLLW CI		MSND GI BLDR O
	EPTHS I			N LM	0	NS GR	19 HP AY CO SN 02	FACTO NS 01	AY 81. 22 BL	N S		6 27 C1 58	OOZ5 MS BRKN LN MSND ST	AY 00	CLAY SI	03		GRVL BI
	DEP		FACEY I CLAY MSND		HOMER T BRWN CL	HUTTON K CLAY STNS 0143 MSND BRWN LMSN	MCMASTER , PRDG 0019 GREY CLAY BRWN LMSN	CHEESE FACTORIE	SMITH E BRWN CLAY SAND 0022	SMITH E TPSL 0001 SAND STNS	MCKAY H CLAY STNS 0090 MSND	PICKLE G PRDG OC27 LMSN C198	FACEY W CLAY 00 0135 BR 0175 MS	LITTLE + R BLUE CLAY MSND GRVL	KEW J BRWN CL	ANNETT TPSL OC HPAN CI	KEW J BRWN CL	PUC TPSL 00 0028 GR 0058 CA
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	TEST TIME HR/MN		4/00	15/60		4/0	1/0	30/0		4/0	2/0		8/0	0/9	2/0	4/	1/0	
	TEST RATE GPM		9	10		20	9	25		10	2	S	α	30	2	10		
14	PUMP LVL FEET		9	110	23	150		110	24	52		9	100	145	20	105	25	
CC031	STAT LVL FEET		27	19	α	100	100	06	20	95	8 5	60	98	105	2	102	2	
MIDDLESEX	WATER FOUND FEET		75	136	ω	148		185	20	231		190	228	145	00	200	σ	
NIU.	KIND OF WATER		ST.	ж ж ж	TT CT	SC	K K	T R	ar ar	T X	T.	H K	ex ex	п	T X	er er	п сх	
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STAS	CL AY 0078	GRVL	REY	GRVL	GRVL	0035 GRVL 0063 BLLE	0034 GR VL	0044 RCCK	0500		LMSN	CSND	0055		CLAY	2034	
FSND S	YLLW C	C23 G	00054 6	0030	023 LUE	SND SND C81	SND	CLAY	HPAN		9600	F SND (STNS		REY	LAY	
BRWN F.		> 10 .0	FSND O	GRVL OHPAN O	CLAY 0 0075 B 0086		GRVL M 0053 C 0099		00	90	HPAN 0	GREY F 0108 G	CLAY S		0012 6	O	
	15 0021 Y STNS		EY FS						AY 003	CK 01				16	n2	Σ 1 2 L	د
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STNS	CLAY	0009 CLAY 0085	0024	0012 GRVL	0009 CLAY 0085				BLUE		GRVL	RED MSND STNS 0080	0036	ROCK		00017	
SAND	GR VL C037 C114	GR VL BL UE SHL E	SAND	KSND CLAY C099	GRVL BLUE SHLE	CLAY MSND GRVL CLAY		CO25 CLAY	0015	TH S CLAY	0010	REC STN9	STNS	ETERSEN S	URRAN BRWN	MSNC	
CLAY GREY	KEN OC1 SND MSN	CLAY 0027 0079	CLAY SAND	0001 0038 LMSN		00001 0056 MSND GRVL	MSND MSND	R J S S S S S S S S S S S S S S S S S S	C GR VL	BREA	SCLAY	00 6 P	CLAY	SEN 0012	0000 M	LL SI	
JONES BRWN C 0028		BLUE CLAY GRVL MSND 0027 BLUE GRVL 0C79 SHLE	HOUST BRWN (PUC TPSL CLAY	PINTER CLAY BL BLDR 00	SMITH L MSND GRVL	NGLE	ELGIE S BRWN CLAY 0010	S S N PROG 0070	KCOLEN J M BRWN CLAY S GREY CLAY S	PETER	I P SL	NA SE	
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CWNER/LCG/SCREE DEPTHS IN FEET TO WHIC FORMATIONS EXTEND	
WATER	
TEST TIME HR/MN	
TEST RATE GPM	
PUMP LVL FEET	
STAT LVL FEET	
WATER FCUND FEET	
KIND GF WATER	
CSG DIA INS	
DRILLER	
DATE	
FEET	
UTM CSG KIND WATER STAT PUMP TEST TEST DIA GF FCUND LVL LVL RATE TIME WATER LCT NO NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE	
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NICIPALITY SNCESSION ETC	

	GREY	BLUE 0104	HP AN BR M N RCCK	0102	0101	0145	HPAN	0049 GREY	MSND	MSND CLAY CLAY ROCK	BLUE	0067 LMSN	GREY MSND MSND	STNS
	673 TNS	015 LAY	GREY 0115 BRWN	N N	INS	CLAY	010	SAND	9600	CLAY BLUE 0.056 0.095	0.025	CLAY 0159	0020 CLAY 0115	
ZI	CLAY 0 GREY S	SAND O	0047 G HPAN C 0198 B	0100	Q Q	0 7700	HPAN 0	STNS		BRWN 00030 EGRVL GENDR	STNS	040 SND	STNS GREY MSND	
SCREEN	MSNB C 0091 G	000	CLAY OBLUE H	ONIS		o dns	0018 H	CLAY S GREY F			S ONS	FSND 0	MSND S 0082 G CLAY M	
750 TX				NAG		042 M			V / L		CLAY M		CLAY M MSND 0 GREY C	
CWNER/LC	7 BRWN N MSND			1	. G.	0	E CLAY							
CW IS IN	0037 BRWN	0000	S 0006 CLAY	000			BLUE				H 0008		L BRWN D 0073 D 0095	V CLAY D GRVL
DEPTHS FORA	CLAY 0074	SAND	JAMES JAMES MSND BLUE SILT	MNI	GABLER A GREWN FSND	0000		HANSELMAN BLCK TPSL GREY CLAY	0038 0038	0001 FSND 0039 BLER	IDT H CLAY	M R R M S N D	BILL OOCI MSND MSND	GREY ALFE D 0015 0120
	BRWN CLA	RED CLAY	KING BRWN CLAY	CORBIN	GABL	LABATT GRVL 0	MURRE	HANS	HARKES CLAY O	PUC TPSL 00007 BLDR GRVL	SCHMIDT YLLW CLA	WAKEM R PRDG 00C	WEIR TPSL CLAY	0147 GR METCALF CLAY 00 CLAY 01
WATER						00	00		00			00	000	00
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TEST TIME HR/MN		2/00	3/00	2/00	2/00			5/00	2/00		4/00	2/00	8/00	2/00
TEST RATE GPM		9	10	9	7	10	īU	00	N		15	10	9	00
PUMP LVL FEET		80	80	45	120	7.0	20	100			20	20	80	80
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WATER FCUND FEET		104	198	100	142	09	113	170			50	164	152	154
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CLAY	0158	0030 0084 BRAN	GREY	CLAY	00 57 00 89	CLAY		MSNO		0047	CLAY	0120	SAND	MSND	GREY	9500	5500
0035 0	STNS	LMSN GRVL 0105	0015 0	00095 (BRWN		SAND	BLUE	()	CLAY	0040 MSND 0143		5)	ONS M
GRVL	SAND	LMSN CLAY GRVL 0117			BLUE			0003	0030	0040	2000	0126	вгие	MSND 0106 MSND	CLAY 0068	0100	00099 0099
0029	CLAY	BLUE 00065 MSND MSND		CLAY	00010	GRVL		TPSL	CLAY	CLAY	SAND	GRVL	0128	CLAY		ONSE	3075 4SNE
BLDR	GREY	0010 MSND 0101	BRWN 0102					MSND 04)	BLUE	BLUE	BRWN	MSND	CLAY 0160	0000		0088	CLAY 0080
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FACEY K TPSL 0005 CLAY MSND SINS C094		CONN D RED CLAY HPAN 0057 HPAN 0058	SMITH GCRDGN BLCK TPSL 0001 CLAY MSND STNS	STERRITT J CLAY 0063 FSND MSND 0100 FSND	STERRITT JCHN TPSL OCCI BRWI GREY CSND CLA	GREY LMSN LMSN 0169 CLARK G UNKN UNKN		MASFRANK TCNY TPSL 0001 BRW 0010 (S 000		BRWN CLAY	VER HEYEN BRWN CLAY 0096 GREY	MOORE F BLUE CLAY	MOORE F PRDG 0025 0132 BLUE	CARSON M TPSL CLAY 0044 CLAY	CARSON MORLEY BRWN CLAY GRVL SAND 0056 BLUE	CAMPBELL C	BELL OC38 MSND
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3122	3009	3009	3009	3008	3009	2607		4741	2607	2552	2552	4712	4712	2510	2552	2510	2510
/55	08/74	08/61	171	69/60	08/71	07/63		02/70	11/66	07/72	08/74	10/67	10/67	2/62	4111	05/65	10/53
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			CLAY 0160 GREY	0016	GREY		GREY	MSND 0033	6500		LMSN 0150	0036	0030 GR VL	RGCK	CLAY 0097	0040	6500	CLAY
			SNC S 200	LAY	023		0627	CLAY	QNS	0022	0093 I	CLAY	CLAY 0C78	0103	BLUE	CLAY	CLAY	BLUE 0168
			0057 M 0169 (LMSN 0	LUEC			CSND 0	90	GRVL C	LAY	HPAN GREY	BLUE	BLUE C	GRVL	0010 E	MSND	LUE	0012 SHLE 0254
	CG/SCREEN TO WHICH		CLAY 00 CLAY 01 0189 LN	α	-		YLLh C	MSND 000	25	UEC	0080 H 0101 G		0015 B BLUE C	MSND G	SAND 0	0020 M	9000 B	MSNC OGREY S
	CMNER/LCG/SCREEN IN FEET TO WHICH ATIONS EXTEND		45 CL ND CL NS 01 LE 02	VL 001	S 10 GR			2	AY 00	0013 BL	MSND 00		200	M 160	RWN S	TPSL 9		CLAY M 0141 G 0241 L
	CWNER/LUIN FEET		D 0045 7 MSND L STNS Y SHLE	6 GR1	ARLE D 00		10 0012	3 YLL!	D CLAY					0	2 9		9	
	Σ		MSND 0157 0 GRVL 5 GREV	V 000	V PCK	DR NE	Y MSND	D 0003 D 0003 L C028	TT WSND				G BRWN L CLAY 0084		DCUG L 0002 3 (S N 0106	M CLAY	3000 A	D 0005
	DEPTHS		CLAY 0035 CLAY 0035 0156 MSND 20 J HPAN LMSN 0205	ARRAND G	HERRINGION CHARLES BRWN CLAY PCKD 0010 SAND PCKD 0034	TEEPLE LORNE MSNO 0018	NETHERCCTT YLLW CLAY MSND GRVL	TPSL MSND 0003 0015 GRVL C028	NETHERCCTT MSND 0017	15 J	PRDG OC17	PEDDEN L BRWN CLAY	LEMDINE G TPSL DOCI BRWN GRVL 0087 (S	rea G R 0014	ATCHISON C BRWN TPSL SAND 0053 GREY LMSN	CHARLES M YLLW MSND FSND 0055	MCLEAN M BRWN CLAY	RASMUSEN J TPSL MSND 0137 HPAN 0195 GREY
			CLAY CLAY 0156 20 J LMSN	ARRA	HERR BRWN SAND	TEEPL	YELW MSND	TPSL 0015		VEENS MSND 0	PRDG 0095	PEDC			ATCHI BRWN SAND GREY	YLL	MCLBRWI	RASMU TPSL 0137 0195
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	TEST TIME HR/MN		36/0	1/0	1/0	1/00	/3	2/6	0/4	2/0	8/0		4/0		2/6	5/6		
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!	PUMP LVL FEET			14	34	17	m m	34	37	20	80		43	86	91	40		
	STAT LVL FEET		56	11	14	2	27	22	34	T	09	18	45	75	49	30		
	WATER FCUND FEET		156	11	14	5	27	28	52	12	100	18	78	102	101	40		DRY
-	KIND OF WATER		œ u.	A.	T.	T X	FR	ш Ж	п	FR	SU		A A	T CC	K K	T C		
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	DRILLER		2510	2607	2552	2607	2607	2510	2510	2607	2510	2552	4741	4516	5407	2510	2552	2510
	ш		149	99/0	175	/68	/71	763	/50	166	/50	172	172	/55	10/74	165	173	10/56
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BLUE 0143		B LUE 0 135	BLUE	BLUE (S	BLUE 0199	0900	0030	SAND	0110	CLAY	CLAY	BLUE	BLUE GRVL 0136		0C64 SAND	0 C 4 0	
0012 B LMSN 0	0100	0013 B CLAY 0	0016 B BRWN M	0015 E	0015 E	CLAY 0	SAND C	\$ 7600	STNS	0088 0	0050 0	0014 6	0011 E		CLAY C	MSND 0	
MSND OC	¥		CLAY OC	CLAY O	CLAY O	0032 CI	CLAY S		CLAY S	CLAY 0	CLAY O MSND 0	CLAY O	STNS 0 STNS 0	CLAY O	BLUE C 0126 S	CLAY M	CLAY 0
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5 CLAY 0 0141	6 BLUE		2 YLLW D CLAY	2 YLLW 8 GREY	2 YLLh N 0184	CLAY R CLAY	8 BLUE Y 0047	3 BLUE	2 BLUE 8 SHLE	5 BLUE	5 BLUE 0 CLAY	2 BRWN E CLAY	N CLAY Y CLAY	· ~ ~	S 0013	0 0038 0 0100	
OCO5 MSND	0016		0002 MSND 03	00002	0002 LMSN	MSNO	CLAY 0018 BLUE CLAY	K Y C013	0012	0015	0015		BRWN B GREY	BLANCHER JCHN BRWN CLAY 0013 0081 BLUE CLAY	BLANCHER JCHN BRWN CLAY STNS HPAN 0081 BLUE CHIE 0200	7 MSND	NS A C015
CLAY HPAN	M CLAY	TP SL BRAN	J TPSL BRAN 0051	TPSL SAND	TP SL GREY	NICHOL J CLAY 0C27 MSND 0080	GILBERT C BRWN CLAY 0032 BLUE	TANSHELL K	CLAY SILT		B TP St CLAY	TP SL 0054	0001 00048 81 LF	CLAY	CLAY 00081	WILCOCK C CLAY 0037 0090 CLAY	KUSTERMANS TPSL CLAY 0065
ROSMUSEN TPSL CLA 0137 HPA SHLE 015	SMID	SMID BRWN 0110	WALL BRWN 0083 (S	STEPHESON BRWN TPSL MUCK SAND	HODGINS DOLG BRWN TPSL 000 0177 GREY LMS	NICHOL J CLAY 002 MSND 008	GILBE BRWN 0032	TANSH	NUTT BRWN SAND	NUTT YLLW CLAY	YLLW 0085	BLCK STNS	TPSL STNS	BLANC BRWN 0081	BRWN HPAN HPAN	WILCO CLAY 0090	KUSTER TPSL C
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DEP THS FCRN		KUSTERMANS A BRWN CLAY 0011 BLUE CLAY C041	KUSTERMANS A †PSL CLAY 0015 0062 BLUE CLAY MSND 0120 BLUE	KREMER G BRWN CLAY C014	MCADAM W TPSL GRVL 0005 0033 CLAY MSND 0053 GRVL MSND	MCADAM CHESTER BRWN CLAY PCKD BRWN SAND LOGS	BLACKWELL VERN BRWN CLAY SNDY 0038 BRWN SAND	MCCUTCHEON F BRWN CLAY 0017 0050	CLAY 0038 HPAN CLAY MSND 0061	NUTT B YLLW TPSL 0015 MSND 0061 CLAY 0169 BLDR 0171 ROCK 0256 SHLE	VLLW TPSL 0015 MSND MUCK 0053	VAN TPSL BRWN STNS	BRWN CLAY 0012 BLUE CLAY 0030	CAMPBELL L BRWN CLAY 0056 GREY		HENDRIKX J BRWN CLAY CC10 HPAN 0056 GREY
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CRILLER		2552	2510	2552	2510	2552	2552	2552	2510	2510	2510	4741	2552	2552	2552	2519
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WELL	SHIP	41-6327	41-4299	41-	41-4300	41-	41-	41-	41-	4302	41-	41-	41-	41-	41-	41- 5441
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BRWN R	AND 0	0 C63 M		CLAY 0	S S S S S S S S S S S S S S S S S S S	CLAY 0 GREY C	LAY 0	SND M	0046 M	0163 L	CLAY		0000	SND		MSND	0022 N		
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CLAY	CLAY	81	CLAY		MSND	0012 GRVL CLAY		3	Bi-U		CLAY					18	BLUE	CLAY	CLA
BLUE		0012	BLUE		CLAY			BLUE		1N 0015	0025 CLAY					0016	0012 CLAY		SCHOOL
HANS C014	SON 0013	CLAY	1 E 0000	BRWN 0063	G026 G1 A Y	BRWN 0022 MSND	BRWN	0014 MSND	CLAY	T JG	MSND C160	CLAY	CLAY	6020	EPH	MSND	CLAY	0003 CLAY	IENS SCHEGL 0016 BLUE CLAY 0
	DAW	PSE	ARCH					CLAY 0014	MBE A TPSL CLA	VLOE P SL	KS R	G TPSL 0177	IKX T	X X	3000			O183 TPSL BICK	WILLIENS CLAY 0016 CLAY 0178
KLEEMANN VLLW TPSL	MACKEY DAWSON BRWN CLAY 0013	MACKAY M	GIEBS ARCHIE	BARRETT A TPSL 00C1				SERCOMBE TPSL CLA	SERCOMBE A YLLW TPSL CLAY	VANDERVLOET JGHN	MILCOCKS R TPSL CLAY MSND 0120 CLAY C160	BROS G YLLW TPSL CLAY 0177	HENDRIKX I VLLW TPSL CLAY	HENDRIKX I	KENNES JOSEPH	SADLER C TPSL CLA	BERNA LASA NIBLOCK K YLLW TPSL CLAY 0065		
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69/	173	/58	174	151	07/57	08/57	75/80	09/60	09/60	69/	/63	19/0	10/60	05/65	10/63	01/67	8/59	08/67	03/59
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COUNTY MIDDLESEX

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YLLW 0149 CLAY CLAY LMSN CLAY RCCK 0192 CLAY 0035 CLAY 0182 0040 0186 ΛV C 81UE 0170 BRWN 0000 L M SN BLUE 0173 BLUE 0110 LMSN BLUE PCKD 0110 LMSN SAND BLUE LMSN 1 LMSN 0183 GREY SNDY CLAY 0014 BRWN LMSN CLAY 0144 0186 0016 CLAY 0182 0022 CLAY 0058 9100 0037 0157 0014 0184 0151 STNS 0182 0119 CWNER/LCG/SCREEN
DEPTHS IN FEET TO WHICH
FORMATIONS EXTEND YLLW CLAY BRWN LMSN CLAY 0146 BLUE BLUE CLAY BLOR CLAY CLAY ROCK MSND CLAY CLAY CLAY CLAY CLAY CLAY CLAY SANGSTER ALEX
BRWN IPSL 0002 BRWN C
CLAY 0015 BLUE CLAY 0
SANGSTER DONALD A
BRWN CLAY PCKD 0011 B 7LLW (SMITH M BRWN TPSL COOZ YLLW C 0183 GREY LMSN 0184 SCETEMANS VICTOR YLLW TPSL CO15 BLUE C VANDERVLDEF F 0000 CLAY BLUE GREY BLUE BLUE CLAY 0002 YLLW LMSN 0176 BLUE 0180 0100 TPSL CLAY CO17 BLUE NICHCLSCN GARFIELD 0014 BLUE SADLER h TPSL CLAY MSND 0 MSND 0125 CLAY 0 BLUE C HENDRIKX LCUIS BRWN CLAY 0014 B 0002 LMSN 0000 0012 CLAY 0176 HPAN SANGSTER A TPSL MSND C016 0156 LMSN C159 0033 0012 00100 S ANSEMS JOE BLCK TP SL 0 0169 BLDR 0 LMSN 0174 TREMNER G BRWN TP SL 0 0170 GREY L G DUNDEE JANESSENS BRWN TPSL 0164 GREY CLAY NICHCLSEN (VLLW CLAY (0159 IPSL MSND IPSL 00C6 CLAY CLAY CLAY 80 DETROYER KEARM A A 01 I BRWN (BUMA BRWN BLUE CLAY 0180 GREY 00 00 00 00 WATER SI 00 00 ST Es ST 1S SI ST SI LVL RATE TIME FEET GPM HR/MN 2/30 6/30 2/00 00 4 / 00 5/00 4/30 10/00 12/00 18/00 10/00 12/ 8 10 in 9 S 12 10 α 3 S 3 5 3 135 05 150 60 99 140 186 154 95 96 115 16 67 130 STAT LVL FEET 20 19 09 88 92 37 80 65 50 81 WATER FCUND FEET 157 170 175 190 182 156 149 77 144 187 183 183 184 181 151 37 DRY WATER KIND SU Z E HO. SU FR ER R FR CX LL 0.1 FR SU SU FR SU SU ex u CSG DIA INS 50 4 5 S 5 S S 4 36 4 4 m 4 4 4 36 ER R 2510 2510 2510 2510 2417 3316 2510 2510 2510 2510 2510 2510 2552 2510 5407 2552 4741 4741 DRILL 10/71 11/74 07/52 10/68 08/69 04/10 11/72 05/47 02/60 03/75 06/75 03/20 94/60 11/72 10/65 07/71 09/73 DATE 08/61 (CONTINUED FEET 700 665 675 675 099 650 675 675 675 675 660 670 675 619 919 EASTING NORTHING 444180 47774CC 4437CC 4777880 443150 477.62C5 436150 4777425 437000 437050 436600 47785CC 440900 4776420 440500 4776520 439900 4776650 439150 4776725 437830 4777110 441053 4776508 439050 43706C 443550 443460 443150 443155 41-41-7217 41-4323 41-4319 41-4324 4325 4325 41-4326 41-5587 WELL 6143 41-4511 41-4320 41-41-5583 41-41-6565 41-4321 7143 -14 TOWNSHIP 41-13 S 10 16 13 LOT 12 9 12 WILLIAMS MUNICIPALITY CSNCESSION ETC 16 18 18 18 16 15 17 17 17 CON CON CON CON CON CON 000 CON

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CLAY	C.I. AY		CL	600	WSND	016	4007	CLAY 0173				GREY LMSN			0100 Y BLDR	E CLAY) (S 7 0160	FSND C 0155	7	0015 BLUE	
YLLh 0169			GREY	CLAY	0014	CLAY 0177		BLUE		0166		0078 GREY		3	GRVL	BLUE 0277			CANADA 35 CLAY ND GRVL AY 0196	BLJE	000	
0002 MSN	0012	ROCK	0012 MSN	BLUE 0172	CLAY	BLUE	MSND	V C015	0012	O T R O	XXX	LMSN 0110	0016	0025	CLAY	0160 STNS	0014 0014	FSND 0130	CF CA MSND CLAY	G 0018	CLIFF MSND 0015	
	1 A V		C P A	SDN D 0002 SHIF	PSL	A A S	0020	LAY LAY	P SL	S C C	JAC 1	GREY LMSN LMSN 0110	Z C	ERS T	0066	MSND CA AY	IP SL	FS P	SCCUT MSND CLAY GRVL	HLAN	STREM	
JANESSENS BRWN TPSL 0164 GREY	ELLICTT W	DOWKER A	POORE C BRWN CL	PETERSON O TPSL 0002 BLUE C	PASCOE K YLLW TPSL	DENEYS A TPSL OCC6	MCKEY MSND 0	BLANCHARD TPSL CLAY	QUICK R YLLW IPSL	MATHERS C	LEYTEN JACK	BLCK LPSE 0068 GREY BLCK LMSN	CADMAN C. AV 0016	CHEP	CLAY 0066 CLAY HPAN 0205 STNS	SCHEPERS H CLAY MSND 0160 BRWN CLAY STNS	JCHNSCN JCHN YLLW TPSL 00		BDY SC PLLW YLLW 0142 CSND		SWANS TPSL (
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12/60	158	14/50	173	/58	160	152	141	01/61	08/61	05/49	3/70		06/73	06/63		1/63	01/69	1149	19/90	03/61	0/68	
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WATER STAT PUMP TEST TEST LVL LVL RATE TIME FEET FEET GPM HR/MN 41 WATER FOUND FEET MIDDLESEX WATER KIND CSG DIA INS DRILLER DATE FEET

CLAY 0171 0182 CLAY 0211 STNS 0184 0156 SAND BRAN BLUE CLAY 0151 BLUE 0041 CL AY BLUE BLUE B L U E 0 229 L PSN 0 032 CLAY BLUE L MSN 0176 0040 SAND CLAY 0110 L WSN 0.653 0041 0030 LMSN 0011 BLUE 0120 8LUE BLDR 0181 CLAY 0218 CLAY BLUE 0181 CLAY CLAY 0169 SAND GREY 0014 CLAY CANER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND CL AY C199 0213 CLAY 0228 MSND CLAY LMSN 0000 0150 BLUE 0060 CLAY BLUE CLAY 0149 CLAY BLUE CLAY BLUE GREY 0014 0010 0176 BLUE LMSN LMSN BLUE 0015 BLUE CLAY 0160 BRWN CLAY BLUE HPAN CLAY 6000 GREY 0014 0011 0011 YLLW CLAY 0012 E MSND 0060 BLUE C MASSCHELEIN J CLAY 0122 BLUE C
BLUE CLAY 0179 L
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MICHIELSEN J
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BRAN SAND 03 BRNN CLAY 0200 GRVL 05 1 MSND 0145 BRAN 0247 SILT 0038 0065 0122 LMSN 0060 0102 GRVL 0180 GREY CLAY 0042 SILT SAND 0205 MSND 0C98 STNS MSND 0212 CLAY STNS 0220 0165 CSND 0030 GREY 0221 C LAY S ILT B RWN MSND 0178 CLAY 0198 GREY GRVL 0160 (S STNS 0064 MSND CLAY 0175 LMSN 0036 MSND 0229 BLUE GRVL 0217 CLAY 0055 CLAY 0600 8LUE 0091 0046 SANC CLAY 9610 SANC SILT GREY CLAY 0240 3018 GREY HPAN 0018 FSNC 0085 CLAY 03 1 CLAY CL AY GR VL CLAY 0220 BRWN CLAY FSND GREY BRWN BLUE 0065 MSND 0000 0028 CLAY GRVL MSND 0165 0184 0105 8LUE 0130 BLUE BLUE CLAY 0120 0135 GREY GRVL GREY HPAN CLAY COIS BI BRWN CLAY 0084 N BLUE CLAY STNS C CLAY 0187 (S 0 STAFFORD H
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GILLEGREY	BORT CLAY	GULF BRWN BLUE (S	GULF BRWN BLUE			0003 FUG BLU	SIL			ESL PRD	LITT TPSL 0032 MSND	DOXA			GRA PRD	MADTE PROG YLLW
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00 D	00 D	00	00 00	TS 00	00 D0	00	00	00	00 S	00 D	00	00 S	.s 00	s 007	00 S	00 8
0/9	8/0	8/0	8	8/0	24/0	5/0	12/0	5/6)/9	8/	6	2/	14	8	8	8
14	10	~	2	4	- 4	Ŋ	10	4	2	Ŋ	11	σ	ın	10	2	2
5.0	107	135	100	28	30	21	75		150	69	28	63	35	6.51	61	52
59	107	2 8	29	47	10	19	09	37	75	19	21	19	28	55	4.7	29
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1708	4741	1657	1657	1708	5401	1708	4712	4741	1708	1708	1708	1708	1817	4712	1708	1703
69/	8/74	/70	02/60	/72	156	158	99/60	1/54	155	3/62	02/66	5/63	1/58	3/63	8/61	08/66
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		2 47	1 47	7 47			1 47	10		4		41-		41-	41-	41-
41-	41-6981	41- 5272	41-5271	41-	41-3417	41- 3420	41-3421	341	41-3422	41-3423	41-3424	m	41-3425			
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CON	N CO	CON	CON	CON	CON	CDN	CON	CON	CON	CON	N 0 0	CON	CON	CON	200	N CC N

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CWNFR/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	a acad awto ve in made	48 GREY MSND SILT 0058 GREY COS8 03) MSND SILT 0065	GRIEVES G GREVE COCTI BRWN CLAY 0014 BLUE CLAY 0022 GREY SAND SILT 0039 BLUE CLAY 0057 GREY CSND 0066 (S 0060 03)	SUMNER R CLAY 00C2 RED CLAY 001C BLUE CLAY 0048 BLCK FSND 0053 (S 0048 05)	PICKELL S PRDG 0025 CSND 0030 CLAY 0052 HPAN 0055 FSND 0070	PICKELL STAN RED SAND 0004 BRWN CLAY 0010 BLUE CLAY STNS 0039 GREY HPAN 0051 BRWN FSND 0075 (S GC70 03)	BEATIE A BRWN CLAY 0025 BRWN MSND SILT 0034 BLUE CLAY SILT 0097 MSND SILT 0103 BLUE CLAY STNS 0169 (S 0168 03) GRVL 0171	CLAY 00082 SILT STAS	CARAGE 0005 BRWN GREY FSND	LLAC BRWN 0069	RHAME P	EVERITT B TPSL 0001 BRWN CLAY 0016 BLUE CLAY 0032 BLUE MSND C033 BLUE CLAY 0040 BLUE FSND 0046	CLAY 0007 GRUL CLAY 0025 MEND GREY CLAY 0C35 CLAY MEND 0C67 CLAY GRUL 0C92 GRUL CLAY 0103 SILT MEND GRUL 0115 FEND GRUL	GRVL 0122 CLAY CLAY GRVL MSND 0163 CLAY 0171	PUC HPAN G180 RGCK G181
WATER	DC		⊢	0	Ö	to.	0		D C	ST	ST 00	0			
TEST TIME W HR/MN	00/		08	Q 00/9	000/	1/00 \$	0 00/8		4/00	3/00		1/00/1			
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STAT LVL FEET	35		8	1.8	30	22	80		94	36	0.	or .			
WATER FOUND FEET	rU ®		22	48	52	10	169	DRY		20	6	4			
KIND GF WATER			с£ ш.	т «	TL CC	ex ex	C.		т С	TL CC	0.4 U.,	CK CK	,		
CSG A DIA INS E	N		ın	7	2	ru	N		īU	ın	pol	30			
RILLER	4741		4741	4712	4741	4741	4712	4712	4741	4741	5424	2519	2801		2801
TE D	08/71		773	09/59	155	775	08/66	8/66	175	175	159	0/61	11/45		11/45
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UTM EASTING NORTHING	CCNT INUED	4754920	487604	487020 4754940	485980	486320 4752940	485745	485755	486020 4752860	48548C	4753840	480320 4752160	479570		4753720
E S		5524	41-	41-	41-3431	41-	3433	41-3432	41-7163	41-7257	41-	3453	41-3454		3455 47
7 TO	TCWNSHIP		11	12	14	14	15	15	15	16	29	53	0		30
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MUNICIPALITY CONCESSION ETC	WESTMINSTER CON		CON	CON	CON	CDN	COO	N CO	CON	CON	CDN	CON	N C C		Z 00

05)	0038	GR VL 0041	6600	9400		CLAY	CLAY 0146 GREY 0182	0040	CLAY MUCK 00057 0160	0038	0043	0122		0108	SAND	0032		(S	CLAY
0027	LAY		SAND	FSND		81UE 05)	GREY SAND 0161 (S	E SND	BLUE CSND MCCK CSND	CLAY	FSND	CLAY	0028	GRVL	GREY	ONSW		0033	SAND
V	LUE			0028		0015	0048 GRVL SAND 0185	0035		BLUE 0044	0039	BLUE	MSND	2600	0050	0024		FSND	3330 CLAY
0032 (1 4-	> 0 -	. *	> × ×		>- A	CLAY 0145 GRVL GRVL	YA 13	N N N N N N N N N N N N N N N N N N N	0014 E		0 %	3020	CLAY	SANC	CLAY	040	3323 1	CLAY
ONS.			UE C	C C C	1,6	LTD BLUE C 0033 (GREY C GRVL 0 0157 G SHLE G	BI UF C		CLAY 0	LUE		CLAY O	GREY C	HIT S	TUE C	SND	SND	BLUE C
a	LTD WN CL	6 >	11 81	NT LT	UCKI NO OK	INT L 0008 B1 FSND 0	4778	1 X	BLUE CLAY S 0156 (0			-\$	00	CC19 A	C018 F	INC 015 6 033 0
N E	OCCS BRWN	ART AY 00 EY CL	AY CO	AND I AY 00 36 10	LL TR 34 MS	CLAY OC CLAY OC OC19 FS		E NORTH	MINDONS CLAN CO62 CO62 BLUE BLUE CLAY SINS C156	200	ENTERPRISES CLAY G012 B	ER CO LTD 0003 GREY 0123	CHURC 14 GF	TEEL AY 00 58 10		ALBE AY CO		> ~	INT
HEARNDEN E		CURRIE ART BRWN CLAY 0009 0029 GREY CLAY	GAUSS CONST BRWN CLAY COI	DO HOCKEYLAND INT LTD BRWN CLAY 0012 GREY CL	JRCHI	HOCKEYLAND INT BRWN CLAY 0008 SAND 0C19 FSND	UNT RO UNT RO 079 GR REY CL	SHUTTLE RREN CI	HUNT WI BRWN CL MSND 00 0084 BL CLAY ST	CRICH D	CCOK EN	TRAILER CO CLAY 0003 (UNITED CHURCH	HURON STEEL CO BRWN CLAY GO24 (S CO58 10)	N N N	CCULSON ALBERT BRWN CLAY CO12	MAYLARD M BRWN CLAY	MISIUS J GREY CLA	BISMAC INT INC BRWN CLAY 0015 0042 (S CC33
HEA	DO KELCC TPSL FSND	CUE BRA	GAU	DO HOO	33	DO HOCKE BRWN SAND	HUNT BRWN 0079 GREY CLAY	SON	HUNT BRWN MSND 0084 CLAY	CR ICI	0 8	T C T	SSJ	BR	B R C	0 C 8	MABR	M C C	88 800
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08/62	09/73	69/60	08/73	8/73	07/68	2/73	0/74	07/73	11./66	05/62	09/71	12/57	05/56	07/62	8/73	08/71	08/58	09/20	41/90
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41-	458 41- 678	41-	41-	41-		41-	41-	41-		41-	41-	41-3456	41-		41-	41-			41-
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		00 70 CLAY	Z X X	6800	CLAY	CLAY	0052	GRVL	BLCK		0104	0065	0600	0100				0043	0032
			8110	FSND	BIUE (LUE	MLCK	3ND 118	226	- 22	S	SND	GRVL	FSND				SND	S
		BLUE CI		0030 F	O.	0012 B		0039 M CLAY 0	GRVŁ 0	58 0	0107 (LL.	0085 6	0102 F				0031 F	0037 (
REEN HICH G					Y 001;					00		NY 005					+2		
OG/SCREEN TO WHICH			0195 0195	CLAY	v CLAY 0091	CLAY (S	0031	CLAY 00066	MSND	5 (\$	3 MSND	CLAY C 0116			œ	60	LE D 004	9 CLAY	2 MSND 6
O W		BRWN CLAY	SHLE	BLUE	YLLW GRVL	VLLW 0039	CLAY 0060	OCC MSND 0008 CLAY CO64 GRVL CLAY 0151	0 LTD 0212	LTD 006	0083	W CG LTD 003 BLUE 112 GRVL			003	BIERENS JOHN CLAY 0036 MSND 0043	S SALE FSND (0010	0032
≥.		HENERY LTD 104 BRWN CL LT C096 CL	0136 CLAY MSND 017 CLAY 0185 BLCK SHL DYDAMID ELFED TILE	CLAY MSND 0005	ACE 0003 0089	C0004 MSND	GREY (S	MSND CO64	BALLENTINE W CO PRDR 0142 HPAN (SHLE 0242	BALENTYNE N CO	TCN F W 0006 CLAY		1 CO 0012 MSND	T CO CLAY	OSND	MSND	LONDEN TRAILERS BLUE CLAY 0028 F	GR VL	CLAY
FOTHS		HEN 004	0185	SND	FILL 0003	ENT R FILL GREY		OCC MSND CLAY CO64 CLAY C151	0142 0242	YNE 1058	CN F	CLAY	CLAY	0012 0102		NS JC 3036	LAY	0012 0038	00004 FSND
DE			0136 C CLAY 0	AYM	PATTEN GRVL F 0078 H	PAIEMENT R GRVL FILL 0028 GREY			BALLEN PROR C	BALENTYNE CLAY 0058	N. I.	BALLANTINE BRWN CLAY (Z >	BIERENS JOHN CLAY 0036 MS	LONDON TRA	RIGSBY J TPSL 001	8 7 ~
ec			0.06	22	9 9 0	450	DO DA	2000	9 9 9	200	100 1 P S	8 8 8	771	カドン	00	æ 🔾	- B	∝ F =	DO R
WATER		DC	Ĺ		S	00	ST			Z	CC	Z	00	00	00	OC	CC	Ü	000
TEST TIME HR/MN		16/00		7.7	24/00	8/00	8/00			8/00	00/9	4/00	24/00	8/00		1/00	3/00	00/9	4/00
RATE T GPM H		3 1	-		4	œ	10			n	9	12	4	9	in	2	91	m	r.
MP TE		50	u	C S	09	36	52			09	80	8	200	80		45	35	ω ω	45
T PUMP LVL T FEET		50 1		5	00	Ŋ	33	28	45	20	99	32	40	52	27	36	28	23	20
STAT LVL FEET		u (r	1)	M	٠.	(4)	14	4	14		(*)	7		,				
WATER FOUND FEET		188	r	25	8	28	52	118	212	ال 30	101	112	66	102	27	36	28	80	32
KIND OF WATER		ex ex	ć	T X	∝ u.	C.	ox u_	# # # #	ec CC	CK.	K K	CC LL	ar ar	ec ec	CX UL	EX.	oc oc	ex ex	C.C
CSG K DIA INS W		5	,	36	r)	Ŋ	4	rU.		4	9	9	70	5	-	36	36	rv.	r)
ORILLER		1708	1	2607	3410	3410	1708	2317	3410	3410	3410	3410	3410	3410	5424	2607	2607	3410	3410
ш		04/69		04/68	104	765	49,	07/54	154	/53	89,	154	/63	99/	151	12/68	165	167	69/60
V T DAT	~	60 04			8 01/	80 03	5 07/64		8 02,	07	0 03/6	20 03/2	60 10/6	60 11/6	0 10/	00	60	60	
FEET		86		852	80	80	505	895	80	895	860	80	86	986	910	05	905	006	855
UTM STING RTHING	(CONTINUED	4796CC		9630	9660	3200	478750	384C	38680	9000	9010	47906C 4753800	479320 4752080	479320 4752080	8140	8320	1842C	78440 333CC	47848C 75322C
NO NO	VOJ)	4			479	2 4753		478	475		479	475			47			475	4
WELL	HI P	41-		41-3465	41-3464	41-3472	41-3471	41-3469	41-3467	41-	41-3474	41-3468	41-3470	41-3473	41-	41-	41-	3479	41-
107	TOWNSHIP	31		31	31	32	32	32	32	32	32	32	32	32	33	3	33	33	8
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MUNICIPALITY CONCESSION ETC	WESTMINST																		
MUNICIPALIT CONCESSION ETC	WEST	CON		CEN	CO	CDN	CON	CO	CON	CON	CDN	CON	CON	CON	CON	CON	CON	CON	OC N

CLAY 0047

BLUE SILT

0023 SAND 0048

CLAY 0035 CLAY

SAND

BRWN

0037

CLAY

GREY

SILT

CLAY

0026

MSND 0035

CLAY

850

852

477260 477280

41-47-

36 36

CON

880

47729C 475245C

41-3491

3489

CCN

005

47732C 475273C

3485

36

SILT

MSND

0017

CLAY

BLUE

0034

MSND

0018 0030

BLUE

0213 BLUE

STNS 0078

CLAY

03/73

8.60

478770

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33

CCN

04/73

860

47877C 4752020

6224

41-

33

2

03/61

006

47873C 475357C

3477

41-

2

CON

11/45

016

47814C

3480

CON

06/67

860

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478221

6671 41-3482

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890 058

36

NO0

41-3481 41890

4752829 47720C 475299C

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CON

3493 41-3490

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4497

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47725C 475267C

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36

CLAY GRVL GREY

BLUE GREY 0226

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CLAY

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0056

0024 YLLW MSND C 0144 HPAN 0197 B 0239

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CLAY

00 79 CL AY CL AY

SILT 0124 0147 0215

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₩SND

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CLAY GRVL GRVL 0100 BLUE 0055 0153

CLAY

0163

HPAN 0193

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(S

0900

SPEY SPEE SPEE

GREY 0121 6LCK

0028 HPAN C198

CLAY 0110 HPAN

BLUE CLAY 0126

0085

0016 MSND 0209 GRVL

CLAY

0012

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GREY

0018

MSND

CLAY CLAY

BLUE BRNN

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36 36

CDN

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CWNER/LCG/SCREN DEPTHS IN FEFT TO WHICH FCRMATIGNS EXTEND		SPIVACK N CO LTD FILL 0004 BRWN CLAY 0016 MSND 0028 MSND MUCK 0038 FSND 0048 (\$ 0040 0E) CLAY MSND 0054		SPIVACK N CD LTD FILL 0004 BRWN CLAY 0016 MSND 0028 MSND SILT 0038 FSND 0048 (\$ 0040 0E) CLAY MSND 0054	DHO CLAY 0026 MSND 0038 CLAY 0040 MSND 0085 CLAY 0165 HPAN 0205 ROCK 0207 MSND 0218 SHIF 0251 GREY LMSN 0260	3LUE	Y CLAY	LES LCCKWGCD LTD BRWN CLAY 0012 BRWN GRVL 0015 GREY CLAY 0034 SAND SILT CC46 FSND 0056	0015	MOTEL BRWN CLAY 0070 BLUE LMSN 0215	SNO	VICERDY HO BLCK TPSL 0050 BLUE BRWN SAND	Y A 0123 HPAN 0158 STNS GRVL 0186	PRODUCE SUPPLY CC TPSL 0061 HPAN 0092 MSNB CLAY 0189 MSND 0202	HARDEE FARMS BERNN CLAY 0015 BLUE CLAY 0032 SAND 0065 BLUE CLAY SGFT 0090 BLUE CLAY STNS 01C0 BLUE CLAY STNS 0160 GREY CLAY CMTD 0169 ELUE CLAY STNS 0160 GREY CLAY CMTD 0169
ATER		Z.	DC	Z II		Z H	Z		Z	0	000	00 0.	00		Z H
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T TEST E TIME HR/MN		5 8/	0 10/	5 8/	10	4 241	9 0	9	18 01	6 2/	00	9 3/		15	2 41
RATE GPM		~4	-	0 2	5	-		6	7 3	rv.		0		7	រេ
PUMP LVL FEET		22	44	m	14	11	10	49	17	16		130			17
STAT LVL FEET		18	16	18	9	7	06	45	7	9.0	25	80	09	75	126
WATER FCUND FEET		80	25	40	218	37	158		12	210	126	202	190	202	169
KIND OF WATER		α. L	CC CC	E.	ns	ar ar	K K		T C	SU	œ	K K	R R	ET.	or or
CSG K DIA INS W		4	4	4	9	9	N		4	rv	9	N	9	œ	2
DRILLER		1708	1708	1708	3410	3410	2519	2519	1708	4741	3410	2604	3410	3410	1708
ш		765	/63	165	/51	156	/73	/73	167	/75	04/52	08/74	64/	/61	1775
EV ET DAT	•	90 06	75 05	90 05	85 11.	78 07	90 00	58 03	85 06	80 12	80 04	09	80 08	140 68	70 10,
ELEV G FEET		50	87	50	00	8	06	œ	00	Φ)	00	Φ	αυ	60	ω
CT4 STING RTHING	AT INUED	477340	77350	7735C 5287C	77360 52490	77380	77380 5277C	7738C 5280C	4774CC	47756C	77570	77632	7784C 5161C	7684C 52530	7692C 5204C
N N	CONT	4	2 4752	47	4 4752	477	7 4752	6 4752	4	4		9 4752	3 475	- 476 2 4752	476
WELL NO	dIH	41-	41-3492	41-3495	41-3484	41-3488	41-6297	41-6216	41-3496	41-7505	41	7218	41-3483	41-3512	41-7540
107	TOWNSHIP	36	36	36	36	36	36	36	36	36	36	36	36	37	37
LITY		2	2	2	2	2	2	2	2	2	2	7	7	2	2
MUNICIPALITY CONCESSION ETC	WESTMINSTER	200	CON	CDN	N CO N	N OO	CON	CON	CON	CON	CON	NOO	CON	CON	200

CLAY				7600	HPAN	0034	CLAY	MSND	0162	GRVL	CLAY	MSND	0152	0027 C110 0162 (S	0058	0026		33318 30377 CLLAY MSND CLAY
REY	0620	0.50	0620	STNS (1 6900	MSND	MSNC	CLAY I	HFAN	0 181	GREY	GREY	ONSW	CLAY SCFT GRVL 0178		LAY	0600	MSNE SILT 0130 0168 0188 0200
08 1 6	O ONSO			CLAY 6			0137	0189	0113	GRVL (0040	0040	GRVL	GREY CLAY CLAY GRVL			ONSO	CLAY FSND CLAY CLAY GRVL BLDR
4	0045 0	4		BLUE C			GRVL 0	MUCK O	MSND	0140	CLAY	CLAY CLAY C	0147	OO14 GREY GREY SAND		015 SNC	3345 (00095 00095 00095 0165 CLAY
s 01	CC CLAY 0			CC 0C12 B	C 56 C 502 S	S INE C	9 0600	MSND M		LAY	BLUE C	BLUE C		CLAY C 00060 G 0114 G 0169 S			COCLAY	SILT SILT SILT GRAY CONTY NO 01999
0187 (INS O	MSND 0202	ARCEN CC3 B	PPLY COPPAN 0		UPPLY C	PLY C SND C		0015 B 0088 B	UPPLY C			MART RWN C		MSND S 0032 C FSND S CLAY G CLAY O GRVL O
CLAY 01	SUPF C2 B1	SUPP	CE SUPP	CLAY ST	CO42 M	AY C	CE SUPPLY 0045 FPAN GRVI G203	DOGS HPAN C	SUP 348 H	360 M	LAY O	LAY OLAY	OC51 M	EE FARM 0003 B CLAY S CLAY D GRVL C		NRODY 004 B	SND E SU 002	COC3 M CLAY 0 0C79 F 0140 C 0176 C MSND G
		PRODUCE SUPPLY	PRODUCE SUPPLY TPSL OCC2 BLUE			HCLLANCIA GARD BRWN CLAY CCC3	PRODUCE TPSL 00	PRODUCE SUPPLY TPSL 0003 RED 0127 HPAN C139	PRODUCE SUPPLY TPSL 0048 HPAN GRVL 0201	PRODUCE SUPPLY TPSL 0060 MSND SILT 0156	SPIVAK N J BRWN CLAY 0015 MSND SILT C075	SPIVAK N J BRWN CLAY 0015 SILT CLAY 0088	PRODUCE STATES	HARDEE FARMS FILL 0003 BRWN GREY CLAY SNDY GREY CLAY DNSE GREY GRVL CLAY	CLARK F		DCC LO	CLAY C CLAY C GRVL C CLAY O CLAY O CRVL O GRVL O
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	Chner/LCG/SCREEN EPTHS IN FEET TO WHICH FORMATIONS EXTEND		N TR	INM	LAY S	S 0002 0072 0207		LL ENT TP SL	GOR	ER GORD CLAY PCKD 0012 E SAND PCKD 0030 E SAND LOOS 0058	URE I 0001 HPAN	SURE I 00C1 0142	SURE I 0001 0142 0174	MSND MSND BLUE 0159	MRENC 000C4 0087 MSND	WRENC 00C4 GRVL
	0		LAIDLAN TPSL MS 0049 MS		LAIDLAW WALLACE BRWN CLAY CO25 BLUE 0057 (S C052 07)	MODD S TPSL 0 SILT 0 CLAY 0		EXCELLENT BLCK TPSL 0218	GORRIE GORDON BRWN CLAY 0016	DCWLER GORD BRWN CLAY PCKD WHIT SAND PCKO GREY SAND LOOS	TREASURE ISLAND SHOP TPSL 0001 BLUE CLAY 0120 HPAN 0123 MSND BLUE CLAY 0178	TREASURE ISLAND SHOP TPSL QQC1 YLLW CLAY HPAN 0142 GRVL 0151	TREASURE ISLAND SHOP TPSL 00C1 YLLW CLAY HPAN 0142 GRVL 0151 (S 0174 C6)	- 12-11110	ST LAN	ST LAWRENCE CEMENT TPSL 00C4 CLAY 004 0119 GRVL MUCK 014
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G CO15 GREY	YLLW CO57 GRVL	SLDR SND	000	CLAY CLAY CLAY	ENTE SILT CO72 GREY CSND	MOND	0058 0058 0110	STNS 0116	RIEN	RED C099	TP SL M SND		2	YLLW 6076	CO11 CO11 CO11 CSNC
CLAY 0067	RS STGRE 0001 YLLW MSND CO57 0134 GRVL	CLAY GREY BLUE	CON	CANA 015 REY 118	LAY LAY TNS TNS TNS	6 6 6	S K A K	SKY	E 06	SS L 0002 6R VL	B 0002 0024	IN A OCCI CLAY		TT F COC1	0F (0040 SRVL C095
PEMBLETCN G BRWN CLAY CO SINS 0067 GR	TOWERS TOWERS GREY M MSND O		CONLEY CONST C BLUE CLAY 0090	BP OF CAACA FILL 0015 BLU 0065 GREY CLA FSN0 0118 CLA	TRIUNE INV ENTERP LT BRWW (LAY SILT 0020 GF CLAY SIAS CO72 GF CLAY 0134 GREY CSND 01 0140 GREY CSND CLAY 01	HUFF	LONDON CITY P U C BLUE CLAY 0058 BLUE C CLAY GRVL 0110 GRVL 0	UZIN RWN LAY	PROU	ROGER	BURNKE B FILL 0002 CLAY 0024	BALDMIN A TPSL OCCI 00042 CLAY	BRCMN	I PSI PSL	AMMA OF CANADA LTD BRWN CLAY COIL BLUE CLY MND CO40 ELUE CLAY OBS CLAY GRAL 0073 CLAY OBS SILT C095 CSND 0096 BLU
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41-3569	41-3575	41-7502	41-3576	4429	41-	41-	3578 41- 4534	41-	41	4 W	41-3581	M		3582 41- 3583	W
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	CWNER/LOG/SCREEN EPTHS IN FEET TO WHICH FORMATIONS EXTEND		/ DF CANADA 0001 CLAY 0C75 MSND GRVL 0077 CLAY GRVL 0106 CLAY GRVL 0133 FSND 0138 0133 05)	NS N 00C2 BLUE CLAY 0070 HPAN 0077 GRVL	AMMAY OF CANADA LTD BRWN CLAY OO17 BLUE CLAY 0065 GREY CLAY OO78 GREY CLAY 0154 GRVL 0176 GREY LMSN 0180 CLAY GRVL 0194 BLCK SHLE 0200 BLCK LMSN 0202	20 CENTLRY MGBILE CO TPSL 0002 RED CLAY 0018 BLUE CLAY 0048 SILT 0056 BLUE CLAY 0098 GRVL MSND 0107 BLUE CLAY GIO	JCHNSTON F TPSL 0001 RED CLAY 0009 BLUE CLAY 0095 GRVL 0058	20 CENTURY MCBIL FAC CLAY MSND C093 GRVL 0097	PODESZWA Z TPSL 0002 BRWN MSND 0004 YLLW CLAY 0016 BLUE CLAY G103 (S 0099 06) GRVL 0105	BRWN CLAY GREY CLAY GRVL 0123 GREY CLAY	CLAY STNS 0020 BLUE CLAY CLAY GRVL 0090 CSNC MUCK GRVL 0118 (S 0116 03)	RED CLAY 0016 BLUE CLAY MSND 0099 GRVL 0110	JOHNSTGN W YLLW CLAY 0015 CLAY FSND SILT 0C65 MSND 0075 GRVL C104 HPAN 0108	0020 CLAY	CLAY CLAY CLAY	RED C095
	α		AMWAY TPSL Q 0085 G	HOPKINS N TPSL 00C2 0079	AMWAY BRWN 0078 0180 LMSN	20 CE TPSL SILT BLUE	JCHNS TPSL GRVL	20 CE CLAY	PODES TPSL BLUE	PUC TPSL CLAY CLAY GRVL	BEATTY G BRWN CLA BLUE CLA CLAY GRV	JCHNS TPSL BLUE	NHOP OO	DO LAMBE YLLW 0080	B & A BRWN BLUE MSND	MILNE J TPSL 00 HPAN GR
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HARTFORD MSND 0005 CLAY GRVL	CARDENAL SALES BRWN CLAY COO8 GREY CLAY G102 GREY CLAY GRVL	INDUSTRIAL BRWN CLAY SAND C055	WODRICH RUDY BRWN CLAY SNDY 0006 GREY SAND 1 0047 GREY SAND 1	ROSS D PRDG 0	BLUE CLAY C032 MSND THAMES VALLEY BRICK	GREENWAY L BRWN CLAY 0038 BLUE	BRIGHT C TPSL 0002 GREY CLAY	S D C C C C C C C C C C C C C C C C C C	MORGAN B CLAY 0030	INER	PSL OSND O	STOUVER D	STOVER CONALD BRWN CLAY SAND SAND DOSB	MCLELLAN E BRWN CLAY C	MCLELL CLAY SOND	MCLELLAN CLAY 0040	MCLELLEN R PRDG 0006 B GRVL CLAY 0	SNU LAY (
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	CWNER/L DEPTHS IN FEET FORMATIONS		JOHNSTON CECIL PRDG 0017 BR&N BLUE CLAY 0029	JCHNSTON C ČLAY MSND 0010	BCULTON H BRWN CLAY 0005	STACKHOUSE J CLAY 0030 MSND	FETTER WILLIAM BRWN MSND 0009	BAKKER ALUMINUM PROD BLCK TPSL 0001 GREY CL 0030 GREY CLAY 0033	DWRC TPSL OCC2 YLLW	CLAY 0117 HPAN CLAY 0161 (S	MADER F BRWN CLAY .0010 0097 GRFY CLAY	CSND 0167 GRVL	BRWN CLAY CO20	BRWN CLAY COIT HPAN 0127 GRVL	PHIBBS R TPSL 0002 GREY	0138	BLUE CLAY CO23	MSND		ا م ا	TPSL MSND 0008 0052 BLUE CLAY BRWN CLAY GRVI	04) CEST CINE	BRWN CLAY GO17 CO36 GRVL CO42	SCHOOL SECTION QSND 00C2 GRVL
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620 G SND 0	RVL M	GREY CO115 GREY L	GREY CGRVL CMSND CGRVL S		GREY C MLCK CLAY	200 +	2EY	SND REY 216 231	C52	090	REY C83	00026 00056 CLAY 06 J	RVE	980
000	06 G EY C	9 V -1	009 GI 070 GI RVL M	36	0046 G MSND M BRWN C	SAND 0	9 0	0055 M 0128 G CLAY 0 GRVL 0	ISND 0	s 0	042 G SND 0	SND ILT LUE LUE	057 6	SND 0
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CLAY GRVL GREY	CLAY	CLAY CLAY GREY	CLAY CLAY GRVL 0162	BLUE	GREY CLAY OC88	BLUE	GREY	GREY 0105 0184 0224	GREY 0052	FSND	SIS	GREY CLAY SILT 0194	(2, Q	CL
GREY CLAY 20)	GREY CLAY 0236	GREY GREY C177	BRINN GREY CLAY VSND	001	0018 GREY (S	CC15 SHLE	6011 FSND 0088	CO18 CLAY MUCK (S	M 0045 (S	GREY	CO18 MSND	GREY PSND GRVL	0016	
0.004 REY 0.85	0002 GREY LMSN	00001 0108 GRVL	PUC TPSL 0001 STNS 0040 0090 GREY GREY CLAY	A H SAND	SH W 100.00	7 J	A CLAY	JCHNSON H BRWN CLAY 0068 GREY 0160 MSND MUCK 0228	THUS CLAY 0055	X C 0033	WELCCX C BRWN CLAY MSND 0064	WELCCX M GREY CLAY CLAY 0048 CLAY 0120 FSND 0174	CLAY CLAY	
000		1054	PUC TPSL STNS 00090 GREY GREY	ENNER REN	ARNI RWN TNS	RELE RAN C	RIN REN RALL	JCHN S BRWN 0068 0160	ARRUTHUS REY CLAY ISND 0055	ELCO	ELCC RWN SND	RELCC REY LAY LAY SND	CI YOU EDWAR	SMITH
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2801	2801	2801	2801	2552	1708	3563	1708	1708	1708	1708	1708	1708	1708	4712
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7 47	50 47	41- 4	41-	41-	41-43652 4	41-	41-3653 4	41-3655 4	41-	41-	3658	41-3657	41-	41-
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	CANER/LOG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		BEATTIE A GRWN CLAY CO16 BLUE CLAY 0140 MSND 0150 (S 0176 C4)	BOUGHNER A BENN CLAY CO18 BLUE CLAY 0045 GRVL 0046 BLUE CLAY 0065-GRVL 0367 BLUE CLAY 0080 SAND 0082	LEE B PRDR 0244 CLAY GRVL 0261 GREY CLAY 0266 CLAY GRVL 0273 CLAY MUCK GRVL 0290 MSND SHLE 0251		LES 008 BLUE REY CLAY RVL 0294	BLUE 0140	CLAY OO18 CLAY OO18 CREY SAND GREY SAND	NYHORA F CLAY 0145 BLUE CL BLUE CLAY 0282 BR	LONDON PUC TPSL 0001 BRWN CLAY GRVL 0012 GREY CLAY 0034 GREY CLAY GRVL 0042 MSND GRVL CLAY 0056 GREY CLAY GRVL 0065 MSND CLAY 0378 GREY CLAY MSND GRVL 0192 MSND GRVL CLAY	VER T OOGI BRKN CLAY CLAY CO95 GREY	VER T 0CC1 BRWN CLAY 0020 CLAY 0097 GREY SILT STNS 0260 GREY LMSN	STNS C053 MSND 0058
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7117	WATER FOUND FEET		184	80	291	228	294	258	242	331		260		53
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	ILLER		4712	2552	1708	1708	1708	3410	4204	1657	2801	4741	4741	4712
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	UTM WELL EASTING NG NORTHING	(CONTINUED	487980	488040 475024C	48702C 475012C	487030	485720	485210	485360	485463	48472C 4749860	484731	484774	484780
	EL L NG		41-	41-	41-	41-	41- 48	41-	41- 485	41-	41-	41-	41-	41-3665
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0041	0075	0025 CLAY	GR EY CLAY CLAY GRVL	MSND CLAY 04 1	(S	GREY	0075	0075 GREY	GRVL CLAY BRWN	CLAY 00076 GREY	MSND GRVL 0250 RED	0072 MSAD	GRVL
LAY	SND	CLAY GREY 03 1	OCO7 GREY GRVL CLAY	GREY 0C92 0C97	0001	0075	CSND	SILT 03)	0072 BLUE 0267	GRVL 0159	CLAY 0170 SINS 0252	M SND 0 230	MSND CLAY CLAY
LUE C	0065 F 0240 C	BLUE C 0082 G 0090 C		0065 FSND (S		1114	BRWN	MSND 0083 0088	MSND 0170 CSND	SND SND SND	OOGO STNS CLAY MSND	3060 HPAN	CLAY 6LDR BLUE
3020 BI		0012 BI MSND 0	GRVL B BLDR 0 0081 M 0143 G	CLAY 0 GREY F 0103 (S O	060 B	BRWN M		MSND 0 0042 M CLAY M			0063 C 0173 E 0209 E
		CLAY 00 0080 MS	CLAY GF CLAY BL GRVL 00 CLAY 31	MSND CL 0083 GF			O QNS	10 4 0		AY M	CLAY 026 GREY CLAY MSND C102 CLAY MSND C102 CLAY MSND BLUE CLAY 0240 FSND 0254 C9) FSND 0251	BLUE C CLAY 0	
IN CLAY	8 BLUE 10 0145	N C C	RWN CL REY CL SND GR SND CL			B 0	. Σ	MSND 001 MSND 008 GREY MSN		AY GA	SCHC 26 GF 02 CI AY 03	0026 Bl	CLAY BI MSND RI GRVL BI
T BRWN Y G095	Y COLB	X SER	UC 1 BRWN 4 GREY 3 MSND L MSND	7 4 0 0	1 RED 1 BLUE	H 0002	Y 601	M WS GR GR	A PS	00 CL	STER STER STER STER STER STER STER STER	AV 00 AV 01 C2	OUC C1 CL AY MS
LVER OCCI CLAY	GOUGH A BRWN CLAY CLAY 0105	MACGREGCR J A FILL 0002 BRWN GREY CLAY SILT 0084 GREY FSND	LONDEN PUC TPSL 0001 CLAY 0014 GRVL 0053 0137 GRVL	SREGC SGO GRE	GREGCR J TPSL 0001	MORRISON H BLCK TPSL MSND SILT	E CLAY	E CLAY L SILT D 0085	CLA MSP	LMSN OZES LONDON PUC TPSL 0003 B 0023 GREY C MSND CLAY 0	M W W W W W W W W W W W W W W W W W W W	JCHNSON A BRWN CLAY MSND CLAY	LCNDCN PUC TPSL OGCI 0150 CLAY 0184 CLAY
MUELLVE TPSL OC GREY CL	GDUGH BRWN C	MACG MACG FILL GREY	LONDC TPSL CLAY GRVL 0137	MACCO PRDC 0082	GRE TPSI 005	MOR	03) BOE E BRWN	BRW GRV FSN	BOE BRW SIL 019	LON TPS MSN	022 022 022		LCNDC TPSL 0150 0184
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CHNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	CHNSGN A RWN CLAY CO26 BLUE CLAY SND CLAY C150 CLAY 0220	MSNO	NN PUC CLAY 0054 CLAY MSND GRVL 0165 GRVL ELDR 0180 CLAY GRVL BLDR SEMINAFY 0001 BRWN CLAY STNS 0018 GREY 0075 GREY SILT 0079 GREY CLAY	GREY CLAY GRVL 0172 (S 0155 RACIO STATION 0053 MSND 0124	CLAY UZZZ GKYL UZZ4 CFPL RAZIO STATION BRWN CLAY ODII BLUE CLAY 0039 CLAY MSND 0C89 GRVL C093 MSND SILT 0130	CLAY 0009 GREY MUCK CORI FSND MUCK C140 GREY CLAY C253 BLUE	FSND 0031 BLUE	BLUE CLAY GOOB MSND 0022 Kempster Erne Genes Brwn Clay Coob brwn msnd 0017	FSND	CLAY 0004 MSND 0010 RUTTER J RUTTER J RUTTER J	GRVL 0200	0214 GRVL SHLE 0216 WEBSTER RDY BRWW CLAY 0314 MSND 3025
WATER		ST D0	vi	o	22	v	υ υ	0		00	00	00
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STAT LVL FEET	100	20	. 89	95	19	94	15	7	C	/1 00	70	14
WATER FOUND FEET		145 DRY	DRY	222	68	91	138	7	DRY	4 00	200	14
KIND OF WATER		A A	K K	Œ.	A.	K K	M	K K	(T T X	CK LK	K K
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ILLER	4712	4712	2801	1708	1708	1708	2607	2607	1708	2607	1708	2607
TE DR	02/63	07/58	02/57	04/62	09/0	165	12/67	69/	5	04/67	167	12/68
ELEV FEET DAT	910	880 07/5 920 09/6	910 02	508 04	01 805	9/60 688	880 12	865 08/6	30 02	848 01 875 04	875 09/	878 12
UTM EASTING NORTHING	(CONTINUED - 484470 4748600	483410 4745480 48344C 474851C	48352C 4749080 483540 4748860	4837CC	48372C 47484CO	483780	48206C 4749460 48292C	4749450 482920 4749660	482940	4749680	474945C 48296C 4749450	48296C 4749450
WELL		41- 3679 41- 3681	41- 3678 41- 3682	41-	41-	41- 683	41-3697	3694 4 41- 4793 4	41-3688	4616	3700	41-
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RVL	1024	CLAY C	CLAY					0149	FSND		FSND							BLUE	CLAY 0138				CLAY		
0138 6	MSND 0	GREY C						CLAY	0015 F		0018 F					0029	3	0021	GREY (CLAY (GREY		
CLAY 0	BRWN	0011 G		0022	0026	0020	0028	BLUE (CLAY	0027	Α		0016		0029			MSND	SO21 GREY CLAY	0029	0022		0243		
0030 C	0012 8	LAY	RVL	SND			SND	0C68 E	ш	SND	LUE	QNS		021	0	R F V	, 9	GREY 0031			F SND		GRVL		
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LAFORT OBON O	COOK W BRWN C	TPSL O	LAIDLAW N BLUE CLAY	WATCHER GRAN CLAN	MCKNIGHT BRWN CLAY	STEWART J	ELLISON J BRWN CLAY	FPSL COCT	MESTCN GORD BRWN CLAY O	GODDHARCT BLUE CLAY	MULDER CHARLES RRWN CLAY 0005	MCDONALE W R	WILSON KEN	SCHREIBER C	WHITE JERRY	AILEY	BAILEY JACK W BRWN CLAY 0013	BRWN C	MARREN J PRDG OOI GREY CLA	MADSEN ER	BOYD J	LCNDCN PUC TPSL CLAY	01.93		
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rV.	36	30	36	36	36	36	36	9	36	36	36	36	36	36	36	36	36	36	N	36	36	4		36	
3410	2607	2519	2607	2607	2607	2637	2607	3410	2607	2607	2607	2607	2607	2607	2607	2607	2607	2607	1703	2607	2607	2801		2607	
797	69/80	06/68	191	191	171	06/68	1/67	19/0	05/68	04/68	03/68	89/90	5/68	89/9	4/68	10/69	69/60	05/70	0/63	04/68	05/68	03/61		05/67	
870 078	870 08	880 088	880 05	880 05,	880 03	870 06	880 11	880 10	880 0	876 0	880 03	870 0/8	875 05,	870 06.	880 04	880 1	878 0	8800	870 1	880	878	889		878	
48298C 749650	4829	48295C 4749450	48299C 74546C	482950	483000	483010	483020	483020	48302C	483030	483040	483040	483050	483050	483060	4749450 48308C	4745490	483100 474545C	48311C 47497CO	21	483130	483150		483150	
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	ChNEF/LGG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		VANDENBLRG T TPSL 00C1 BRWN CLAY STNS 0013 GREY SILT 0039 BLUE CLAY 0094 GREY SAND STNS 0115 BLUE CLAY 0163 HPAN 0165 GREY SAND 0168 (\$ 0165 03) HPAN 0170	BLOMMERS M	MCCAM HERB TPSL 00C2 BRWN CLAY 0019 BLUE CLAY STNS SILT 0081 SAND SILT 0109 BLUE CLAY STNS 0151 HAN CIT1 GRVL SILT 0173 HPAN 0175 BRWN SAND 0183 (S 0178 03)	CO25 BLUE GREY CLAY 0265	WILSON R BRWN CLAY GOO3 BLUE CLAY GO21 BRWN MSND 0050 BLUE CLAY 0174 GRVL 0175	WEST R BRWN CLAY CO20 FSND 0054 BLUE CLAY 0173 HPAN 0204 GRVL 0205	TLRNBULL H TPSL 00C3 CLAY 0080 MSND 0120 CLAY GRVL 0156 GRVL 0158	GOUGH B BRWN CLAY CO10 FSND GRVL 0021		STEVENS R TIPSL GOOD BRWN CLAY 3016 BLUE CLAY 0330 CLAY SILT GOSO BLUE CLAY 0160 HPAN 0175 GRVL 0181 (S 0178 03)	LGNDON PUC 1 PSL GOGI BRHN CLAY 0012 CLAY MSND GRVL 0042 BLLE CLAY GRVL 0074 CLAY MSND GRVL 0137 GRVL 0142 CLAY MSND GRVL 0195 BLUE CLAY BLCER (199 MSND GRVL CLAY 0260 CLAY MSND GRVL C298 BLUE CLAY 0307	CLAY 0022 MSND 0111 HPAN 0116 MSND 0172	0001 0001 0001 00079 MSND
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CCON .	STAT LVL FEET		6 5	75	09	80	45	4	09	11	75	8		4	7
MIDULESEX	WATER FGUND FEET		165	239	175	265	175	205	98	11	182			108	110
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	ILLER		4741	3563	4741	3563	3410	3410	2601	2607	3653	4741	2801	1708	2801
	DATE DR		2/73	61/13	41/9	3/74	0/57	2/58	1/55	59/6	9/75	2/73	157	07/55	1/58
	ELEV FEET DA	•	875 02	875 0	872 0	878 03	880 1	880 12	87C 11	870 09	0 088	880 1	\$20 04	889 0	910 11
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GRVL 0177	GRVL	0072 GRVL CLAY	CLAY MSNC MSND	SILT GRVL 0172	SILT GRVL 0172	CLAY CLAY 0115 GRVL	0136	SILT CLAY 0194	SILT	0030 0040 MSNE C166	CLAY SILI CLAY GRVL	CSND MSND 0135
CLAY GRVL 0	180	CLAY CLAY GRVL 0189	GREY CLAY CLAY	MSND	MSND	GREY GREY CLAY CLAY	GRVL 0164	MSND 0114 GRVL 0215	M SND CLAY 0145	CLAY GRVL CLAY MSND GRVL	M SND F SND CLAY	JC14 GRVL CLAY
0145 C MSND G CLAY 0	CLAY 0	BLUE C BLDR C MSND G CLAY O		CLAY PASND	0045 CLAY MSND 0249	0018 0075 GREY 0160	0056 LMSN	GRVL GRVL MSND CLAY	0030 GRVL LMSN	GRVL CLAY 3050 CLAY SILT	MSN0 0105 0129 0154	GRVL GRVL GRVL
GRVL OCLAY M	0174 C	00003 B 00084 B 0104 M		GRVL 0115 0171	GRVL 00115 00171 P	SILT SILT 0100 CLAY	CLAY (GRVL MSND 0156 P	CSND 0000 GRVL	00025 0038 SILT 0070 MSND	MSND CSND HPAN	MSND GRVL MSNC
0138 G 0173 C GRVL 0	MLCK 0	MSND 0 BLDR 0 GRVL 0		CLAY GENU CLAY CLAY 0		BRWN CCLAY SGREY GREY GREY	REY	LAY 110 LAY 196	SND SND	SND SND SND SND SRVL	0026 LAY 0128 0145	SND SND 0098
GRVL O BLOR O CLAY G	GRVL M	LAY M RVL B SND G SND 0	010 G REY C REY C	LAY GRVL C	DOZO CLAY GRVL CLAY	0005 E	0032 00160	SO15 SRVL	SRVL SRVL 0135	C SND SRVL DO45 SILT C SILT CO133	CLAY 00090 MSND GRVL	CC03 C030 GRVL
メレト	0170 G	PUC 001 C LAY G LAY M	LAY C 052 G 075 G	FUC LAY 055 SND G RVL C	LAY CES CISND CRVL C	PSL CLAY CREY CREY	E RDG C	LAY (PUC PSL 0052 4SND	DC17 DO35 MSND MSND MSND SRVL	SRVL SRVL CLAY	CLAY CLAY CLAY
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Ω		LGNDGN TPSL 00 SILT C0	LONDON PUC TPSL 00C2 STNS 7 MSND 0037 GRVL 0055 MSND SILT SILT 0077 MSND	LONDON PUC BRWN CLAY SILT 0062 G CLAY CC53 E	CLAY CLAY SILT 00094	CLAY SILT M MSND 0051 C GRVL CLAY C BRWN MSND 0	LONDEN PUC TPSL OOCT VLLW MSND OO35 MSND OO63 SILT MSND GRVL 0107 SILT	P U C BRWN CLAY O GRVL CLAY O CLAY 0112 G	LONDON PUC LINDON PUC MSND CLAY MSND GRVL MSND GRVL CLAY 0148 F	GOUGH S RED CL	LCNDCN GREY C
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COUNTY MIDDLESEX

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WATER FEET F 120 07 160 168 140 225 171 DRY 01: UL FR FR F.R C. FR CSG CIA INS ın S 4 2 N 2 4 36 DRILLER 1708 1708 2801 4741 2801 2801 5466 2801 2801 4741 03/57 03/60 01/75 03/60 11/67 01/60 07/63 06/55 08/74 04/59 19/60 08/63 DATE FEET 915 (CONTINUED) 668 920 006 015 880 015 005 850 850 910 EASTING NORTHING | 483600 483700 4748165 483860 4747140 48414C 48306C 483440 483500 482450 48271C 482820 482082 4748081 48214C 47478CC 41-41-3753 41-WELL 3760 41-3763 41-3765 41-3766 41-3764 41-6885 41-3767 3761 41-41-3762 TOWNSHIP LOI 15 15 15 16 16 16 17 17 17 138 MÚNICIPALITY CONCESSION ETC 9 0 9 MESIMINSTER CON CON

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CWNER/LOG/SCREEN PTHS IN FEET TO WHICH FORMATIONS EXTEND		0001 BRWN CLAY 0010 GREY CLAY BLCR GRVL (191 (S 0168 21)	CLAY 0010 BLUE CLAY 0121 CLAY GRVL BLCR CLAY -0128 CLAY GRVL 0137 GRVL 0152 CLAY GRVL 0160 GRVL MSND 0150 0165 23 J MSND GRVL CLAY 0191 GRVL CLAY C195 GRVL MSND 0207 CLAY 0208	BRWN CLAY 0016 BLUE CLAY 0075 CLAY SILT 0085 BLUE 0145 MSND SILT 0165 CLAY 0185		00C2 BRWN CLAY STNS 0008 GREV CLAY 00T0 GREY CLAY FSND GRVL 0142 GRVL GREY CLAY GRVL 0172 CLAY GRVL 0182 0184 GREY CLAY GRVL 0200 GRVL CLAY	STNS	AY 0012 GREY CLAY 0032 GREY GSN	E OF BELMCNT 001 BRWN CLAY 0017 FSND 0019 BRWN C23 GREY CLAY GRVL 0147 GREY CLAY 1156 GREY CLAY GRVL HPAN 0168 GREY 1174 GREY CLAY GRVL HPAN 0168 GREY	1014 CLAY GRVL 0023 BLUE .LAY 0070 CLAY MSND 0082 .LCK 0140 GRVL CLAY 0170	0015 SND	MSND CLAY 0020 BLUE
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	MUNICIPALITY CONCESSION ETC

	CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	4-0 GRVL CLAY 0154 GRVL 0157 GRVL CLAY 180 (S. C172 20) GRVL 0192 GREY CLAY 80 0054 GREY SHIF 0255	E COO2 RED Y ØSND CLAY Y ØSND 0085	0018 FSND 0030 BLUE CLAY 0	ND 0065 (S 0061 04) MSND CLAY 0059	AKKISUN S RWN CLAY 0080 FSND 0088 CLAY MSND 0225 RVL CLAY C234 GRVL 0235	MORRISON S PRDR C235 GRVL SILT 0249 CLAY 0257 @SND 0272 MSND C292 HPAN 0316 LMSN 0323	MERCER CLIFION MERCER CLIFION MED CLAY 0017 BLUE CLAY 0060 BRWN FSND 0065 BLLE CLAY 0186 BRWN GRUL CLAY 0218 BRWN FSND 0213 BRWN GRUL 0220 BRWN FSND 01247 0250 BRWN GRUL CLAY 0296 BRWN LMSN 0298	MILLSIE A BRWN CLAY CCOB BLUE CLAY 0040 BLUE CLAY GRNL 0770 BLUE CLAY 0098 CLAY MSND 01C0 BLUE CLAY GRNL 0138 (\$ 0135 0£) MSND 0143	11.L SIE A KWN CLAY 0010 BLUE CLAY 0030 GREY CLAY 055 GREY CLAY GRVL 0065 GREY CLAY 0090 SND 0120 MSND 0125	BERHERR E PSL JOC4 BLUE CLAY 0060 FSND 0130 CLAY TNS 0141 HPAN 0143 GRVL 0144	BRAN CLAY 0014 6LUE CLAY 0022 MSND SILT 0024 BLUE CLAY 0112 GRVL MUCK 0120 BRAN MSND SILT 0126 (S 0121 07) MSND 0128 MSND SILT CLAY 0131		ROSE H BRWN CLAY 0012 GREY CLAY 0037 BLUE CLAY 0086 GREY CLAY 0152 CLAY GRVL 0189 (S 0186 04) GRVL MSND 0195
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CWNER/LCG/SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CLAY STAS 0157 BLDR 016C BLUE CLAY STAS 0183 GREY MSND 0188 (S 0183 05)	SUFFRICE CLUCKETE SOVERILL CLUCKETE GRVL 0033 CLAY STAS 0097 MSND 0112 GRVL 0124 (S. 0114 10 1	SINS BLOR OC49 MSND CLAY 0119	JOHN SAND 0024 CLAY 0032	SAND 0045 0010 BLUE CLA SILT 0048 CLA	0057 GRVL SAND SLTY 0232 BILYEA R BRWN CLAY 0030 GRVL 0080 FSND 0100 MSND	MSND 0124 (S 0121 03)	CSND 0065	0159 (S 0156 06) FSND 0161	CLAY U162 BILYEA BERN CLAY CO40 MSND 0160 CSND 0180 (S		BRWN CLAY 0042 MSND 0063 BRWN CLAY 0084 MSND 0120 GRVL 0127 (S 0124 03)	0020 CLAY MSNE GRVL 0060 GRVL	GRVL MSND 0157 CLAY ENSEN J 0040 GRVL 0161 FSND	STNS	0136 (S C131 03) VAN RENSEN GERRY RENSEN GARY	OOIS BLUE CLAY OOS	CLAY 0020 GREY CLAY 0036 CLAY	0038 BLLE CLAY 0092 GREY CLAY GRVL 0128 GREY CLAY 0187 HPAN 0195 GREY CLAY 0212 (S 0206 C8) GRVL 0215
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	CENER/LCG/SCREEN DEPTHS IN FEET TO WHICH FCRMATICNS EXTEND	,	'Y STNS C142 BLUE CLAY 0168 HFAN 0179 IN FSND 0183 HPAN 0215 CSND 0218 (S 5 03) FSND 0220	ωz <u>-</u>	RMANN J OCCI BRWN BRWN CLAY	UGALL T CLAY CO12 BLUE CLAY 0032 GRVL CLAY 0041	DONDVAN T MSND 0016 BLUE CLAY MSNC 0017	WEEKS RCNALD BRWN CLAY 0012 GREY CLAY 0021 BRWN SAND 0025 GREY CLAY GRVL STNS 0110 HPAN CLAY	GRVL 0131 F 0002 RED C	ND OILO	22 CLAY 0248 GRVL	TPSL 0001 BRWN CLAY 0010 BLUE CLAY 0105 CLAY STNS 0137 HPAN 0185 BRWN MSND 0150 GREY MSND 0206 (S 0200 03)	DIXON J TPSL 0001 MUCK 0006 BRNN CLAY 0013 GREY CLAY 0027 BLUE FSND 0030 BLUE CLAY 0035	LL CO12 GREY SANG 0023	GUSTIN R MSND 0050 BLUE CLAY 0080 HPAN 0C97 GRVL	OTTO BRWN CLAY 0006 GREY CLAY 0040 GREY SAND	IN H SL OCC2 BLUE CLAY 0100 MSND 0130 HPAN 35	ANNABLE R BRWN CLAY 0045 BLDR 0048 GREY CLAY 0058 BRWN MSND COGO CLAY MSND 0067 BLUE MSND 0068 GREY CLAY 0070
	ATER USE		CLAY BRWN 0215	CANNO	ZIMME TPSL 0016	MACDO	NOOM	WEEKS BRWN 0025	0128 EADE TPSL	HANE	NAL NAL	TPSL CLAY GREY	CLA	DO KING	GUST I MSND	BREN	MANN	O B B B B B B B B B B B B B B B B B B B
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CLAY 0055	SND	063	CLAY	CLAY	GREY	GRVL 0120		BRWN	0155	CLAY 0G50 CLAY		MSND	0021	0034 HFAN	CLAY 0252	3012 0070 0168	BRWN GREY OC97
BLUE C	0040 M	LAY 0	BLUE (0025	0032 GRVL (185	14	MSND	BRWN MSND GREY		BRWN	STNS 0122	0200 H	GREY C	CLAY CLAY HPAN	00000
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		47509	1- 47435C	1- 47437C 26 475166C	1- 47303C 66 4751785	41- 472360	4752 473 4752	41- 47375C 4504 4752240	41- 47384C		41- 47427C 3968 4752410	41- 47428C	41- 473100	41- 47354C 974 4752810	41- 47396C	41- 47419C	41- 47227C 976 475275C	
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LICENSED BORING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN ŧ TABLE 2

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BABIUK MAURICE SALI MEST MALL APT 304 ETGBICGKE 1 BABNUK MAURICE 361 MEST MALL APT 304 ETGBICGKE 1 BANES DRILLING CC 63 MANCHESTER RD KITCHENER 5 4 5 18 13 14 2 BURMELL WALTER 1 1 6 NORTHERN LANE 5 4 5 18 13 14 2 BURMELL WALTER 1 1 8 R 2 COURTLAND 5 4 5 18 13 14 2 BRODHY H R R 7 ILLSCNBURG 8 R 7 ILLSCNBURG 1 1 7 1 <td>1305</td> <td>3</td> <td>COURTLAND</td> <td></td> <td>4</td> <td></td> <td></td>	1305	3	COURTLAND		4		
BABNIK MAURICE 361 MEST MALL APT 304 ETCBICOKE BANNES DRILLING CC 63 MANCHESTER RD KITCHENER BELORE ROBERT H. 6 NORTHERN LANE TILLSCNBURG BRODIE & DENNIS 11 BYRDN ST GEORGETOMN BRODIE & DENNIS 11 BYRDN ST GEORGETOMN BRODHY H R R 2 COURTLAND CAHTIERSON VINCENT R R 3 PRAKHILL BRANCO DRILLING CO CAKHILL DRIVE BRANTFORD CALDMELL NG GG CAKHILL DRIVE BRANTFORD CALDMELL NG GG CAKHILL DRIVE BRANTFORD CALDMELL NG GG CAKHILL DRIVE BRANTFORD CALDMELL WAGOBERTS R R 3 JILLSONGURG CALDMELL WAGOBERTS R R 3 JILLSONGURG CALDMELL WAGOBERTS R R 3 JILLSONGURG COCOK R J S GROVETREE BREXALE COCOK R J S GROVETREE BREXALE DAVIDSON GCDON L BUX JILLY KITCHENER BOALDSON GCDON L P R 7 LONDON BOALDSON GCROAT S R R 3 JILLSONGWAG BO DE GROAT S R R 8 JILLSONGWAG BO DEWRAY S NICHOLS R R 1 KEWGOOD	1306		BRIGHT	-			
BANES DRILLING CO 6 NORTHERN LANE TILLSCNBURG 5 4 5 18 13 14 2 BRODIE & DENNIS 11 BYRON ST GEORGETOWN 5 4 5 18 13 14 2 BRODIE & DENNIS 11 BYRON ST GEORGETOWN 8 8 11 BYRON ST GEORGETOWN 1 </td <td>1307</td> <td>BABIUK MAURICE</td> <td>361 WEST MALL APT 304 ETCBICOKE</td> <td></td> <td></td> <td></td> <td></td>	1307	BABIUK MAURICE	361 WEST MALL APT 304 ETCBICOKE				
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BRDPHY H R R 4 TILLSCNBURG 1 <td>1429</td> <td>BRODIE & DENNIS</td> <td>11 BYRON ST GEORGETOWN</td> <td></td> <td></td> <td></td> <td></td>	1429	BRODIE & DENNIS	11 BYRON ST GEORGETOWN				
BRANCO DRILLING CO R & TILLSCNBURG 1 A <	1434	BROPHY H	m ex				
GAMFILL DRIVE BRANTFORD I	1442	BURWELL & EVANITSKI	4				
CAMPBELL RCBERT M R R 2 COURTLAND CAMPBELL RCBERT M BOX 1 MAIN ST MORPETH CALDWELL MRS B A R R 3 NEWBURY CALDWELL & MCROBERTS BOTHWELL CALDWELL & MCROBERTS BOTHWELL COLE WATER WELLS R R 3 TILLSONGURG CODE WATER WELLS R R 3 TILLSONGURG COOK R J S GROVETREE RD REXDALE COOK R J S GROVETREE RD REXDALE CODALE M BOX 1114 KITCHENER DAVIDSON GCRON L R R 7 LONDON DE GROAT S R R 3 TILLSGNEURG DE GROAT S R R 3 TILLSGNEURG DE GRANAY 3 NICHOLS R R 1 KERWOCO DEMARAY 3 NICHOLS R R 1 KERWOCO	1446	BRANCO DRILLING CO	DAKHILL DRIVE BRANT,FORD				
CALDWELL MRS B A R R 3 NEWBURY R R 3 NEWBURY R R 3 NEWBURY A R 3 NEWBURG A R 4 R 4 R 5 R 5 R 7 R 7 R 7 R 7 R 7 R 7 R 7 R 7	1516	CHATTERSON VINCENT	R 2				
CALDMELL & MCROBERTS CALDMELL & MCROBERTS COLE WATER WELLS CROWLEY GROUNDWATER LTD. S GROVETREE RD REXDALE CORALTA DRILLING (KITCHENER) LTD DAVIDSON GCRON L DAVIDSON GCRON L DRAIS GROAT S BR R 3 TILLSGNBURG DE GROAT S DEWNIS G A & SCNS R R 1 KERWOOD 1 17 21 17 DEWNIS G A & SCNS R R 1 KERWOOD 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1525	CAMPBELL ROBERT M	-				
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CORALTA DRILLING (KITCHENER) LTD BOX 1114 KITCHENER 4 6 3 13 2 1 DAVIDSON GCRDON L JOSEPHINE ST WINGHAM 15 36 27 24 17 21 17 DE GROAT S R R 3 TILLSGNBURG 2 2 2 17 21 17 DEWNIS G A SCNS ERIE ST SELKIRK 2 R R 1 KERWOOD 1 1 17	1630		5 GROVETREE RD REXDALE				
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^{- 1090 -}* ALL ADDRESSES ARE IN CNTARIC UNLESS GTHERWISE INCICATED.

TABLE 2 (CONT'D) - LICENSED BORING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN

ELGIN & MICDLESEX CCUNTIES

		1968 - 1975								
DEILLERS LICENCE NO.	NAME	ADDRESS *	1968 1969 1970 1971 1972 1973 1974 1975	66 19	70 19	1 197	2 157	3 1974	1975	.0
1723	DAVIDSON F L	BOX 137 MINGHAM								
1728	DALE & HOPPER	1270 WILTON ST LCNDGN								
1733	DEMARAY C.	R.R. 1 KERWOOD								
1803	DCDGE W P	COCHRANE								
1809	DOLPHIN 3 EARL	STRATHROY								
1817	D & S DRILLING	91 BRAMPTON RD LONDON								
1839	DOMINION SOIL INVESTIGATION LTD.	104 CRGCKFORD BLVD. SCARBOROUGH							11	_
1903	EARL SIDNEY	RR 2 KERWOOD	9	6	21	8 16		w 7	4	2
1904	ELVIDGE R E	1545 CUMBERLAND ST BOX 93 PETERBOROUGH								
1916	EARL KENNETH & LATHER ROBERT	RR 3 BOTHWELL	14	11	10 1	16 10	0 19	15	; 23	
2002	EVANS GILBERT	VICTORIA ST GLENCOE								
2104	FAULKNER WELL DRILLING CO LTD	789 ERSKINE AVE PETERBORDUGH								
2303	GALBRAITH GLEN	BOX 43, MORPETH								
2306	GILBERT WELL DRILLING	RR2 BALTIMDRE								
2317	GEORGE W J	BOX 25 WARDSVILLE								
2415	GCODBERRY C	BOX 115 VERDNA								
2417	GOODING & PEDLAR	PARKHILL								
2418	м нэпоэ	R R 3 STRATHROY								
2510	HEAL ANDREW A	433 ST CLAIR ST BOX 264 WATFORD	1.5	14	6	17 18		-		
2511	HELKAA ROSS	R R 1 MOSSLEY	1			2 2	2 1		7	
2519	HADCO WELL DRILLING & DIGGING LTD.	BOX 188, 45 ARTHUR ST. SOUTH, ELMIRA	16	38	32	77 28	3 44	ed ed	25	10
2525	HASKELL BERT	BRIGHT								
2535	HAYDEN J D	R R 4 DENFIELD								
2536	HAYDEN & MCROBERT	198 SPRINGBANK RD ¿CNDCN								
2541	HAYDEN L & SON	R R 4 DENFIELD								
2552	HAYDEN CHARLES WELL BCRING LTD	R R 2 GRANION				164	4 211	201	134	.*

2561	HAL-MAR DRILLING C/C TGM MARSH	BOTHWELL								. 4
2601	HOOVER E & SCN	307 TALBOT ST EAST AYLMER	0.1							
2604	HOPPER W D & SONS	C/O N HCPPER R 2 SEAFCRTH	ın	2	-		2	1	rı)	رب ر
2606	HUSSEY GERALD GARFIELD	341 EXMOUTH ST SARNIA								
2607	HUDSON R F WELL BERING	R R 1 ARVA	132	133	158	171	62	37	36	44
2608	HODGSON R	R R 1 VITTORIA	,							
2617	HUSSEY E B	475 QUEEN ST PETROLIA								
2618	HOOPER M	R R 2 INGERSOLL				2				7
2619	HUSSEY G G	4180 FRONT ST BOX 956 PETROLIA								
2622	HODVER LARRY & SONS	AYLMER		17	16	16	11	9	9	
2623	HCDGSON F & SCNS	RR4 LANGTON	1			m	-			
2644	HOPPER DURL LTD.	R R 2 SEAFORTH	2	14	-	print	12	11	7	9
2801	INTERNATIONAL MATER SUPPLY LTD	BOX 310 BARRIE	10	7	Н	1	11		18	7
2901	JACKSON F N & SCNS	EDX 171 2003 JEAN ST BRIGHT'S GROVE					1		2	
2902	JACKSON'S WELL DRILLING	2779 ARTHUR ST. BRIGHT'S GROVE								m
3002	JOHNSTON F E DRILLING CO LTD	BOX 4134 STN E DTTAWA								
3009	JONES MERVIN	R R 3 THORNDALE	47	36	30	34	31	34	35	31
3012	JOHNSTON J B WELL DRILLERS	766 LITTLE HILL ST LONDON								
3021	JOSH E	6351 HASTINGS ST EAST NORTH BURNABY B C								
3026	JOHNSTON A B & SCNS	786 LITTLE HILL ST LONDEN								
3030	JOHNSON & BAETZ KELL BORING CC. LTD.	R.R. 1, MT. PLEASANT			red				2	5
3103	KENT CHARLES	130 JACOB STREET TAVISTOCK								
3112	KENT CHARLES	157 CNTARIO ST STRATFORC								
3117	KIMBERLEY WELL DRILLING CO LTD	86 ROLLINGWCOD CIRCLE LCNDON								
3122	KERR H A	NEW HAMBURG								
3128	KERR H & A	NEW HAMBURG								
3305	LATHER ARTHUR	R R 3 BOTHWELL			1	2	4			~
3306	LATHER P 3 V	R R 3 BOTHWELL								
3316	LADCO DRILLING & EXPLORATION CC. LTD	RRS GCDERICH								
3334	LATHER R	R R 3 BOTHWELL								
* ALL ADDRE	ALL ADDRESSES ARE IN CNIARIC UNLESS OTHERWISE INDICATED.	NCICATED.								

LICENSED BDRING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN TABLE 2 (CONT'D) -

ELGIN & MIDDLESEX CCUNTIES

		1968 - 1975						
LICENCE NO.	NAME	ADDRESS *	1968 1969 1970 1971 1972 1973 1974 1975	1970 1	971 19	72 157	3 1974	1975
3346	LAYNE-30WLER CO	BOX 310 BARRIE						
3347	LAYNE CANADIAN MATER SUPPLY	BOX 310 BARRIE						
3410	LOUNSBURY I T	35 CAPULET LANE LCNDGN	3 1	-1				
3414	LCUGHEED D S DRILLING CO LTD	92 MULGCK RD NEWMARKET						
3416	LOCKER W E	R R 2 BOX 15 BROWNSVILLE		-				
3505	MCBETH W L	BOX 681 15 CUFFERIN ST AYLMER						
3511	MCLEOD K & SONS	249 KING ST EAST INGERSOLL						
3528	MCGAFFEY EDWIN R	BOX 55 BOTHWELL						
3529	MCGAFFEY GLEN L	RR3 NEWBURY					2	1
3530	MCGAFFEY RCY	BOTHWELL						
3531	MCALPINE A S	MALKERS						
3539	MCDONALD S	R R 4 TILLSGNBURG						
3546	ACCLURE G	1046 WALLACE ST WALLACEBURG						
3558	MCBETH ALBERT	INGERSOLI						
3559	MCAULEY A	ST. MARY'S						
3563	MCLEOD WELL DRILLING LTD.	R.R.4, INGERSCLL		1	3	5 12	80	g.
3569	MCCUTCHEW KEITH & SONS	R R 1 WOCDSTOCK						4
3573	MCCLINTUCK & SCANLAN	RR2 SPRINGFIELD						-
3604	MITCHELL ELGIN	ELIZABETH ST BOX 26 JARVIS	10	13	11	20	2	
3605	MARSH THOMAS	BOX 207 BOTHWELL					4	
3606	MARSH DRILLING CCNTRACTORS (MARGARET	T BOX 267, BOTHWELL	4 2	4	10	11	8 11	9
3617	MARCUS L	WALLACETGWN						
3653	MITCHELL DAVID G	5 ELIZABETH STREET JARVIS						2
3808	NEWPORT W	R R 1 WARDSVILLE						
3810	NEWPORT WELLINGTON & SONS LTD	R R 1 WARDSVILLE					2 1	
3904	NORMAN C B	R R 4 AYLYER	1 2	6	10	11	y:	ĸ

3910	NORMAN VIVIAN M	R R 4 AYLMER						2	m	2	
4003	OHIO WELL DRILLEPS	MASSILON CHIC USA									
4108	ONTARIO DEPT OF PUBLIC WORKS	TORONTO									
4204	PARSONS LERDY RICHARD	R R 2 ILDERTON							11	_	
4214	PALENKAS BROS	BOX 159 RODNEY									
4228	PALENKAS P	R R 4 WEST LCRNE	,								
4233	PETERS CORNELIUS	R R 3 BELMONT ,	2	1							
4316	PRESTON B	COURTLAND									
4515	REICHELD F W	BOX 193 PORT STANLEY									
4516	RENDLE FRANK	BOX 165 FOREST									
4522	RENWICK R B	THORNHILL									
4540	REIMER JOHAN	RR 2 SPRINGFIELD					-	1			
4620	ROBERTS E F & CO	BOX 720 BRANTFORD									
4631	RDSE CHARLES	BOX 231 PORT ROWAN			2						
4708	SIMPSON R W	R R 2 DRESDEN				4					
4711	SIEGRIST H C	R R 5 LONDON									
4712	SMITH RONALD G	R R 3 DENFIELD	-	16							
4714	SANCHE J N	PINEWGOD									
4725	SAUDER WELL DRILLING C/O JOHN SAUDER R.R. 1 MILLBANK	R.R. 1 MILLBANK									
4741	SMITH RON WELL DRILLING LTD	RR 3 DENFIELD	40	44	69	17	76 7	72 113	3 92		
4744	SCHENK BROS	R R 2 CREDITON									
4804	STEWART E	R R 3 JARVIS									
4808	STROH ROY E	1582 DIXIE ST LONDON									
4809	STONER E WAYNE	R R 3 DENFIELD				7	14 2	25 21	62 1		
4812	STEINMAN NEIL	R R 6, WCDDSTCCK		-		g=-(
4827	STEWART H	R R 3 JARVIS									
4828	STROME C	RRI NCBEL									
4851	SPRINGFIELD WELL DRILLING	C/O JCHN WILSCN SPRINGFIELD				17 3	50.00	37 30	24		
5201	VAN KESSEL T	179 SHERMAN ST SIMCOE									
5401	WARREN C	SPARTA	ന	3							
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TABLE 2 (CONT¹D) - LICENSED BGRING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN

		1968 1969 1970 1971 1
ELGIN & MIDDLESEX CCUNTIES	1968 - 1975	ADDRESS *
		VAME

		1968 - 1975					
LICENCE NO.	NAME	ADDRESS *	1968 1965 1970 1971 1972 1973 1974 1975	171 1972	1973	1 574 1	575
5402	WARREN J H	BOX 58 SPARTA					
5407	WARD MERVYN E	R R 4 MATFORD			9	10	10
5413	WARREN WATER WELLS	R R 7 TILLSONBURG	7 3 4	6 2	2	ę	5
5424	WEAVER J H & SON	332 TILLSON AVE TILLSONBURG					
5425	WINGER W & SON	209 EMERICK AVE FORT ERIE					
5430	WATER RESOURCES	BOX 32 WARDSVILLE					
5431	WILLITS ROBERT A	WILLIAM ST BDX 32 WARDSVILLE					
5432	WIWCHARUK NICK	405 PALL MALL ST LONDON					
5438	WARREN G	99 VIENNA RD TILLSONBURG					
5443	WARD'S WATER SUPPLY	R R 3 DENFIELD					
5449	WILLIAMS C W	14 UPPER AVE LONDON					
5458	WILSON JOHN E	R R 4 ST THOMAS	17	14 16	17	12	11
5466	JOHN WILSON & SCN	R R 1 SPRINGFIELD			10	4 1	84
5501	н доом	RR 1 NORWICH		1			
5508	WYATT A	R R 1 SPRINGFIELD					
6666	OWNER		1			-	

Table 3 Previous Reports in the Series Ground Water in Ontario

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 Ontario Water Resources Commission,
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 Ontario Water Resources Commission,
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 Ground Water Series, 1970.
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 Northern Area 1946-1969,
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 Ontario Water Resources Commission,
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- Water Well Records for Ontario,
 Counties of Durham, Northumberland, Victoria, 1946-1969,
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 Counties of Hastings, Lennox & Addington,
 Prince Edward, 1946-1972,
 Ministry of the Environment,
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 Ground Water Series, 1976.
- Water Well Records for Ontario,
 Counties of Frontenac, Lanark and Renfrew, 1946-1969,
 Ministry of the Environment,
 Water Resources Bulletin No. 2-15,
 Ground Water Series, 1974.
- Water Well Records for Ontario,
 Regional Municipality of Ottawa-Carleton, 1946-1972,
 Ministry of the Environment,
 Water Resources Bulletin No. 2-16,
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 Counties of Leeds and Grenville, 1946-1972,
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 Dundas, Glengarry, Prescott, Russell, Stormont, 1946-1972,
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